**Interreg VI-A Romania-Bulgaria Programme**

**Applicant’s guide**

**Open call for the operations under PO 2**

**Call 5**

***Priority 2 A greener region***

* **Specific objective 2.7. Enhancing protection and preservation of nature, biodiversity and green infrastructure, including in urban areas, and reducing all forms of pollution**

**Approved through MC decision no. 51/13.05.2025**

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# Preamble

This document set the terms and the conditions to apply under Priority 2, Specific Objective 2.7 *Enhancing protection and preservation of nature, biodiversity and green infrastructure, including in urban areas, and reducing all forms of pollution*, and is part of the Applicant’s Package for the operations under PO 2, which is available on the Programme website (<https://interregviarobg.eu/en>). The applicant’s package includes the Applicant’s guide for *Priority 2, Specific Objective 2.7, Call 5* and its related annexes, inter alia: template of the application form, assessment grids, template of declarations, template of Partnership agreement, template of the subsidy contract etc.

The language of our Programme is English. Thus, all official communication is conducted in English and all documents regarding the project application are produced in English only or translated if issued in other language than English.

The Applicant’s Guide and its Annexes are to be taken as mutually explanatory of one another. Still, in the event of conflict between the provisions of the Annexes and those of the present document (Applicant Guide), those of the Applicant’s Guide shall prevail.

When developing your application, we are strongly recommending you to read all the annexes, the Project Implementation Manual and other supporting documents issued by the Programme (<https://interregviarobg.eu/en/implementation-rules>).

# Section 1 – General information

## The Interreg VI-A Romania-Bulgaria Programme

### General information

The Programme strategy, priorities and specific objectives, as well as the related outputs and results and the programme structures roles are described in the Programme. Details are available here: https://interregviarobg.eu.

### Joint Electronic Monitoring System (JeMS)

JeMS, the Joint Electronic Monitoring System, is the Programme Monitoring System for the 2021-2027 period. JeMS is available on line at [**https://jems-robg.mdlpa.ro/**](https://jems-robg.mdlpa.ro/).

Details regarding the access and usage of JeMS are provided in the JeMS manual. A helpdesk for technical support specifically dedicated to JeMS can be reached via email at [**jems.admin@mdlpa.gov.ro**](mailto:jems.admin@mdlpa.gov.ro)**.**

# Section 2 – Conditions, requirements and feature

## 2.1. Objectives of the call

This call is open only to applications addressing the types of actions dedicated to the ***Specific objective 2.7: Enhancing protection and preservation of nature, biodiversity and green infrastructure, including in urban areas, and reducing all forms of pollution***

## 2.2. Eligible applications and applicants

The **following type of applicants are eligible** for funding under Interreg VI-A Romania-Bulgaria, Specific Objective 2.7:

* Be a national, regional and local public bodies, administrations, company, agencies, entity, including the bodies governed by public law (which fall under the definition of Article 2(1) of Directive 2014/24/EU on public procurement), such as organisations established for the specific purpose of meeting needs in the general interest, not having an industrial or commercial character, having legal personality, and which are either financed, for the most part, by the state, regional or local authorities or by other bodies governed by public law; or subject to management supervision by those authorities or bodies; or have an administrative, managerial, or supervisory board, more than half of the members appointed by the state, regional or local authorities or by other bodies governed by public law (with exceptional status by law, the state-owned companies having portfolio of public interest are eligible); administrations, institution, county/district councils, local councils/ municipalities, ministries, national companies, and research institutions etc. relevant for the field of this call.
* Non-governmental organization (associations or foundations) in the sense of art. 191, of Regulation (EU, Euratom) 2024/2509)[[1]](#footnote-2).
* Chambers of Commerce and Regional Development Agencies functioning in the eligible area and registered in accordance to national law
* Offices/ branches of public national/regional authorities and other public bodies active on the themes of the priority in the programme area (registered and functioning in the programme area). If those offices/ branches which are functioning in the programme area are not legal bodies, the Application should be submitted by their Headquarters, indicating the office/ branch responsible for implementing the activities. If the project covers more administrative units or if there is/are office(s)/ branch(s) with their own legal personality in the Programme area, depending on the partnership’s decision, the application may still be submitted by the Headquarters.

In order to be **eligible these applicants must also fulfil the following criteria**:

* Be a Romanian or Bulgarian non-profit making entity[[2]](#footnote-3), legally established according to the national legislation of the state on whose territory they are located
* Prove their competence in the field and the activities envisaged under the project through ownership acts, legal acts/strategies/action plans references, etc.
* Not be in any of the situations mentioned under Art. 138 of REGULATION (EU, Euratom) 2024/2509.
* Have their headquarters in the Programme area
* Are Romanian or Bulgarian national public authorities, agencies whose area of competence, established by legal acts, extends to the eligible area of the Programme.
* For both soft and hard type of operations, the partnership should include project partners or associated project partners legally responsible for the field of interventions/policy domain addressed by the project and who will be the user of the project outputs.

Applicants, **outside the Programme area**, but from Romania and Bulgaria, can also participate in projects if:

* Are competent in their scope of action for certain parts of the eligible area (e.g. ministries, national agencies, agencies, administrations, national companies etc.);
* Carry out activities that are beneficial for the Programme area
* Their participation must bring clear added value and expertise to the implementation of a project and has to be beneficial for the Programme area.
* They cannot take the Lead Partner role.

**Associated partners**

The applicants involved in the project **without financially** contribution are considered as associated partners. Associated partners are key stakeholders of the project, whose involvement can improve the planning and development of project outputs and results. They can help to sustain and mainstream project results generate multiplier and leverage effects. Information on the involvement of associated partners should be provided in the relevant sections of the application form.

Applicants from third country partners (outside and inside EU) can participate as associated partners but cannot receive funding from the Interreg VI–A Romania-Bulgaria Programme.

**Lead partner principle**

In compliance with the “lead partner principle”, each project partnership shall appoint one applicant acting as lead partner, which takes full financial and legal responsibility for the implementation of the entire project. The responsibilities of the lead partner are laid down in detail in the subsidy contract signed with the Managing Authority.

The tasks, responsibilities and the relations between the lead partners and the partners are include the partnership agreement. The template of the subsidy contract and the partnership agreement are available at the Programme website, under the specific call.

**Conditions and rules**

* **Exclusion Based on EU Regulations:** Applicants falling under the situations described in Article 138 of REGULATION (EU, Euratom) 2024/2509 will be excluded from participating in the call for proposals.
* **Ineligible Applicants:** Political parties are not eligible to apply as either applicants or partners.
* **Subcontracting Restrictions:** Subcontracting between project partners or associated partners is strictly prohibited. Any such cases will result in the entire partnership being deemed ineligible, and the project will be rejected without further assessment.
* **Responsibilities of partners:** Partners must have responsibilities in the field addressed by the project. The partnership must consist of organizations legally responsible for the intervention area or policy domain targeted by the project.
* **Financial capacity requirements:** Each partner must submit **Annex AF\_A9 Financial Capacity Self-Assessment**. If this assessment indicates a high-risk financial situation (subvention, liquidity, or debt rate above the set threshold), the partner must present a plan to ensure availability of financial resources and mechanisms to cover project cash flow and operation/maintenance costs. This will be verified during the project assessment.
* **Use of PIC Number:** All applicants must register in the **EC Participant Register** to obtain a PIC number, which must be included in the **Partner Identity Information** section in Jems. For more details, visit the [EC Participant Register](https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/how-to-participate/participant-register) (<https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/how-to-participate/participant-register>).

The Managing Authority or the Joint Secretariat may request, at any time, additional documentary evidence and argumentations regarding the eligibility of applicants.

**Size of the partnership**

The partnership must observe the minimum requirements:

* maximum 5 partners
* at least one partner from each Member State participating the Programme (Romania, Bulgaria).

The size of the partnership should reflect the scope of the project and the role of each partner should be clearly justified.

## 2.3. Eligible indicative types of actions

* Promoting, facilitating and encouraging citizens engagement in protecting biodiversity, including its conservation and sustainable use;
* Conservation of biodiversity and habitats through application of best practices from government agencies, research institutes, non-governmental organizations, as well as active participation of civil society (e.g. supporting the restoration or improvement of natural or semi-natural habitats, creating ecological corridors or other green infrastructure, reversing degradation of habitats, reducing land or seascape fragmentation and mitigating pressures/threats etc.).
* Protection and restoration of nature and biodiversity, located within and near settlements through appropriate joint solutions, including through the creation of ecological corridors, green bridges, eco- passages, green infrastructure, ecoducts, etc. to reconnect artificially fragmented natural areas;
* Supporting data collection and information sharing in respect to biodiversity between the two sides of the border;
* Joint evaluation, enhancement and promotion of ecosystem services on local and regional level in a cross-border context;
* Developing and improving ecosystems (such as forests, woodlands, rivers, lakes, coasts, wetlands, moorlands, urban parks, croplands, etc.) to enhance their potential services (benefits) for societal wellbeing (from an ecological, aesthetic, spiritual, health perspective) to support biodiversity and reduce pollution[[3]](#footnote-4);
* Sharing good practices and implementing eco-friendly and innovative solutions that address invasive alien species and strengthen sustainable environment management practices (e.g. pollinator-friendly management, management of water bodies, forests etc.);
* Supporting the establishment of seed banks, restocking of soil organic matter and organisms that promote higher plant establishment and growth, and reintroduction of selected species;
* Developing **green infrastructure[[4]](#footnote-5)** and supporting biodiversity and protecting nature in human settlements, including by: roofing and facade greening, gardening, promoting green eco-friendly solutions for replacing pesticides and herbicides in urban areas etc.;
* Developing green areas, including connections between green spaces (urban parks, green/sustainable sport facilities, forests, riverbank greens).
* Raising awareness of the benefits of green spaces, including in urban areas, encouraging local actions for greener settlements and rehabilitation of brownfields, driving behavioural change in respect to enhancing nature and biodiversity protection and preservation, and reducing pollution;
* Improving pollution control by supporting investments in monitoring and data collection on air, soil and water pollution, particularly in urban areas, including through setting up tools for measuring the air, soil and water quality and providing real-time data (e.g. networks of sensors and applications and platforms to allow reporting by the public).



**Conditions and rules:**

* **Mandatory conditions for applicants:**
* The applicant has the necessary legal authorization, responsibility or task to carry out the proposed activities, according with its statute or according to the national legislation, or alternatively have a formal agreement from the relevant institutions, organizations, bodies etc. to implement these activities.
* **Minimum mandatory conditions for applications[[5]](#footnote-6):**
* **Green Activities**
  + All projects must include green activities in alignment with the Programme's objectives;
  + Applicants are strongly encouraged to follow the above-mentioned indicative types of actions and to favor, whenever possible, developing and improving ecosystems, protecting and restoring nature and biodiversity, developing green infrastructure, conservation of biodiversity and habitats, etc. Applicants are strongly encouraged to read and align their projects with the EU Biodiversity Strategy for 2030 and EU Nature Restoration Law[[6]](#footnote-7).
  + All the operations should be in line with of the EU Pollinators Initiative and at least refrain from negatively impacting pollinators ([https://ec.europa.eu/environment/nature/conservation/species/pollinators/policy\_en.htm)](https://ec.europa.eu/environment/nature/conservation/species/pollinators/policy_en.htm)-). The EU Pollinators Initiative aims to address the decline of pollinators (such as bees, butterflies, and other insects) across Europe. If you are planning a landscape project in line with this initiative, here are some key actions to consider: plant pollinator-friendly species, create wildflower meadows, maintain hedgerows & woodlands, provide water sources.
* **Urban parks, gardens and other types of green infrastructure**
  + Must include nature-based solutions.
  + The design of urban parks and gardens **must focus on promoting biodiversity, enhancing nature**, and harmoniously integrating green spaces into public areas.
  + Projects focused only on enhancements of urban parks (e.g. alleys, benches, replanting) and without clearly contributing to biodiversity and nature protection will not be supported by the Programme.
  + Low-maintenance landscape projects are recommended as they are aligned with sustainable design principles by emphasizing the natural environment's resilience and reducing human intervention.
  + Only natural and environmentally friendly materials, such as wood, stone, etc., are permitted; other materials are not funded by the Programme. The cost of urban furniture must not exceed 20% of the total investment costs for urban parks/gardens per project partner. Please note that if these conditions are not met, the associated costs will be excluded from the eligible expenditures of the project during the assessment, pre-contracting, or implementation phases, as applicable.
* **Planting requirements** 
  + Only non-invasive, native species typical of the natural habitats in the project region may be used[[7]](#footnote-8). Projects should respect applicable legal requirements for planting. Partners are encouraged to contact in advance responsible authorities for the environment / forests in order to clarify those requirements and whether prior authorizations or visas are necessary for planting;
* **Construction and Landscaping**
  + This call aims at enhancing protection and preservation of nature, biodiversity and green infrastructure as well as to reducing all forms of pollution; therefore, this call is not supporting building activities, such as for offices, storage, housing, industrial, cultural or entertainment purposes.
  + Nevertheless, if the projects still includes any building activities, those activities should strictly take into account legislation and the local regulations on the share of greenery at the level of the intervention locations and should contribute to the objective 2.7. **For Bulgarian applicants**: unless required differently in a general urban plan (*ОУП*) at least 30% of the intervention area should be allocated for greenery when the investment takes place within the building boundary (*строителна граница*) of the settlement. When the investment takes place outside the building boundary of the settlement at least 60% of the project area should be allocated for greenery. If building boundaries have not been defined within the Municipality then the 30% rule applies.
  + Activities must use minimal artificial soil treatment and prioritize green space preservation and development.
  + Instead of hard landscaping, permeable paving should be used.
  + Projects should improve urban and suburban green space connectivity and support wild pollinators.
  + The use of chemicals - pesticides and herbicides must be avoided. If necessary, organic products should be used.
* **Specific Requirements for Bulgarian Partners** - in case of infrastructure and works, the investment activities should be carried out on public property, both public and private domain of the state/municipality (the applicant must prove the ownership of the public property or the concession of that property).
* **Compliance with Article 22(i) of Regulation 2021/1059 (Interreg):**
* Projects must not be affected by any reasoned opinion from the European Commission under Article 258 TFEU that could jeopardize expenditure legality or project performance.
* Applicants should verify potential infringements affecting Romania or Bulgaria through the EC Infringement Decisions Database[[8]](#footnote-9).
* If a reasoned opinion poses a risk, the Programme structures do not recommend the development of the project, except where there are reasons to believe that the infringement is lifted within the deadline for the project submission set by this Guide.
* Project impacted by reasoned opinions will be rejected at any stage of the process, even if the information was unavailable at submission.
* Compliance with these requirements will be reviewed throughout the entire assessment process. Non-compliance at any stage can lead to project rejection.
* **Relevance to Cross-Border and EU Strategies**
* Projects must demonstrate benefits for the cross-border area and align with national and EU strategies, such as:
  + EU Biodiversity Strategy for 2030
  + EU Pollinators Initiative
  + EU Nature Restoration Law [Regulation (EU) 2024/1991][[9]](#footnote-10)
  + Bulgarian National Framework for Natura 2000 Priority Actions 2021–2027 (for Bulgarian partners)
* Projects should support the European Green Deal objectives, focusing on biodiversity preservation, safeguarding protected areas and promoting green urban spaces.

**The eligibility of an action does not confer eligibility on the expenditure made for the implementation of that activity.**

**The Programme will not fund any project that negatively affects nature or biodiversity. This includes activities such as deforestation, destruction of natural habitats or any actions that harm protected areas or wildlife. All projects must prioritize the preservation and enhancement of nature, ensuring that the implementation does not result in environmental damage or degradation.**

**Inspirational examples[[10]](#footnote-11)**

* Investments in **building greens**:

green balconies, ground based green walls, façade-bound green walls, extensive green roofs, intensive green roofs, atrium spaces, green pavements and green parking pavements, green fences, noise barriers, gardening, etc.



* Investments in developing **urban and peri-urban green areas**, including improving connections between green spaces:

tree alleys and tree-lined streets and hedges, street green and green verge, urban gardens, railroad banks, green and coloured squares, urban meadows, green playgrounds/ school grounds[[11]](#footnote-12), riverbank greens etc.);



* Investments in developing **parks and (semi) natural green areas**, including urban forests:

urban parks, historical parks/gardens, pocket parks/parklets, neighbourhood green spaces, institutional green spaces, green sport facilities[[12]](#footnote-13), urban and peri-urban forests, shrublands, abandoned and derelict area with patches of wilderness;



* Investments in developing **allotments and community gardens[[13]](#footnote-14)**;



* Investments in developing **natural systems to manage rainfall runoff** and effective natural solutions to handle flooding and storm-water pollution of urban and peri-urban green areas:

green roofs, permeable surfaces/paving, infiltration trenches/basins, stormwater green streets/rain gardens, bioswales, detention basins naturalized storm water ponds, bio-retention measures, etc.

* 

* Investments in developing **low-maintenance landscape projects[[14]](#footnote-15)**:

**

## 2.4. Location of Activities

The Interreg VI-A Romania-Bulgaria Programme supports project activities that are implemented in the Programme area. The applicants are asked to demonstrate that the activities have cross-border impact on the Programme area and contribute to the objectives of the Programme. All the activities, regarding the location, must be in the interest of the Programme, and clearly justified.

By exception, soft (such as events, meetings, etc.) activities outside the Programme area can be implemented in duly justified cases. In such cases, the following requirements must be observed by the concerned activities:

* They are for the benefit of the Programme area
* They are essential for the implementation of the project
* They are explicitly foreseen in the application form.

As an exception, in duly justified cases, IT equipment for project team (such as laptops and/or desktops) can be purchased and used outside the Programme area, provided they are used in the interest of the Programme and are necessary for implementing the project activities.

Activities related to investments (equipment, infrastructure, works etc.) should be **implemented exclusively** in the Programme area.

The purchased equipment must be located, installed and used in the Programme area of the Programme.

Under this call, **the investment activities (works, infrastructure, equipment, installation of equipment etc.) outside the Programme area are not eligible.** Thus, the cost related to such activities shall be considered as ineligible and shall be excluded from funding under the Programme. These costs must be supported by the concerned applicant from other resources than the Programme.

## 2.5. Budget of the call

The Programme allocates 10,290,721 million to this call. The indicative allocation is presented below:

|  |  |  |
| --- | --- | --- |
| Priority | Indicative ERDF allocation – Euro | Indicative total allocation – Euro (ERDF + national co-financing, both public and private) |
| Priority 2 – PO 2, SO 2.7 | 8,232,577 | 10,290,721 |



The selection of the operations shall be made in the limits of the financial allocation available for this specific objective. A reserve list, if projects available can be set at the level of this Specific Objective. The budget of the call may be increased with the approval of the Programme Monitoring Committee based on availability of funds.

**The budget of the call is estimated, depending on the availability of funds.**

The ERDF co-financing rate is 80%. Partners shall ensure the needed co-financing, as set by the national rules:

* Romanian partners – the 20% of the national co-financing is ensured from the state budget (18%) and partner own contribution (2%)
* Bulgarian partners - the 20% of the national co-financing is ensured from the state budget (18%) and partner own contribution (2%).

When selecting the projects, the Monitoring Committee can adjust the funded value so as to ensure the sound financial management of the Programme.

## 2.6. Types of operations financed under the call

Under this call, the following types of operations will be financed:

* **Soft operation – is a project that has works/infrastructure/equipment component below 50% of the total eligible budget (cumulated value or stand-alone budget for each component: infrastructure/works component/ equipment).**
* **Hard operation – is a project that has an infrastructure/works component/ equipment equal or more than 50% of the total project eligible budget (cumulated value or stand-alone budget for each component: infrastructure/works component/ equipment).**

**The maximum duration of projects and the budgetary limitations should be in line with requirements set bellow. However, a project should not have an end date after 30 June 2029[[15]](#footnote-16).**

|  |  |  |  |
| --- | --- | --- | --- |
| **Type of operation** | **Project duration** | **Total financial support from the programme (including ERDF, and the national co-financing from the state budget and corresponding own contribution)** | **Features** |
| **Soft operation** | not exceeding 18 months from the starting date of the project | between 300,001 Euro and 750 000 Euro | **Has works/infrastructure/equipment component below 50% of the project total eligible budget (cumulated value or stand-alone budget for each component)** |
| **Hard operation** | not exceeding 36 months from the starting date of the project | between 500,000 Euro and  3,500,000 Euro | **Has an infrastructure/works/equipment component equal or higher than 50% of the project total eligible budget (cumulated value or stand-alone budget for each component)** |

**Conditions and rules**

* When developing your application, please observe all features described above for each type of operation. It is very important to identify your type of operation in the application form, meaning **SOFT or HARD**, under Application Form Section ***Project acronym***. This means that your project acronym will be accompanied by the type of operation. For example if your hard project acronym is XYZ, then the section will be filled in as follow: XYZ – Hard.
* The assessors will check during the assessment process if the type of project is clearly identified under the Project acronym Section and if it complies with the specific features.
* The **project budget must be within the indicative allocation**. The Programme will grant maximum the amount included in the table above.
* If the final proposed value is exceeding the indicative allocation, the difference should be included in the budget as **non-refundable and/or non-eligible funds** supported from different sources. If the case, please include the information regarding the non-refundable and/or non-eligible funds[[16]](#footnote-17) in the narrative section A**.2 *Project Summary***. If the project is selected, this value shall be included in the subsidy contract, under non-refundable expenditures from the Programme.

As a general rule, the grant value will not be increased during contracting or implementation. In exceptional and duly justified cases, depending on the evolution of Programme implementation, Programme bodies may accept an increase of the value of the grant for projects contracted under this call. Any such decision to increase the grant value should be adopted by the Monitoring Committee, based on the proposal made by the Managing Authority, in consultation with the National Authority. If such a decision is sought, the Monitoring Committee shall consider the Programme status indicators, the availability of funds, the existence or non-existence of projects on the reserve list and the Lead Partners’ justifications. If the case, the increase of the value of the contract shall be done in consideration of the chances to achieve the objective(s) of the project and its indicators.

## 2.7. Programme and project indicators

## 

The Programme results are measured by indicators. For this call, the following output and results indicators should be considered by the application:

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **Indicator** | **Measurement unit** | **Target**  **2024** | **Target 2029** | **Indicator** | **Measurement unit** | **Target 2029** |
| **Output** | | | | **Result** | | |
| PSO3Tools implemented for mitigating pollution | number | 0 | 8 | PSR3 Population living within the area covered by the tools implemented for mitigating pollution | persons | 210,000 |
| RCO84 Pilot actions developed jointly and implemented in projects | pilot actions | 0 | 16 | RCR104 Solutions taken up or up-scaled by organisations | solutions | 8 |
| RCO87 Organisations cooperating across borders | organisations | 0 | 32 | RCR84 Organisations cooperating across borders after project completion | organisations | 16 |
| RCO36 Green infrastructure supported for other purposes than adaptation to climate change | hectares | 0 | 5 | RCR95 Population having access to new or improved green infrastructure | persons | 3,750 |

**Conditions and rules**

* The pairing of the indicators must be observed.
* The project must contribute to one or more of the following pairs of indicators:
  + RCO36-RCR95: RCO36 *Green infrastructure supported for other purposes than adaptation to climate change* - RCR95 *Population having access to new or improved green infrastructure*
  + RCO84-RCR104: RCO84 *Pilot actions developed jointly and implemented in projects -* RCR104 *Solutions taken up or up-scaled by organisations*
  + PSO3-PSR3: PSO3 *Tools implemented for mitigating pollution* - PSR3 *Population living within the area covered by the tools implemented for mitigating pollution*
* The project should contribute to the following pair, in connection with the pairs above mentioned: RCO87 *Organizations cooperating across borders* and RCR84 *Organisations cooperating across borders after project completion*.
* **Important rule related to RCO87-RCR84:**
  + The **RCO87-RCR84** pair of indicators **cannot be used as a standalone pair.** If selected, it must be accompanied by at least one of the other indicator pairs (RCO36-RCR95, RCO84-RCR104, or PSO3-PSR3).
  + If the project does not meet this rule, it will be rejected from funding without further assessment.
* **Important rule related to RCR95 and PSR3:**

For result indicators **RCR95** **(***Population having access to new or improved green infrastructure)* **and PSR3** *(Population living within the area covered by the tools implemented for mitigating pollution)* the project should include a methodology (1-2 pages maximum) used to set the project target value of the indicator, which will be used to measure these indicators throughout the lifetime of the project.

The methodology needs to cover at least:

* **The target definition**: including the following elements:
  + what is the baseline for the respective indicator;
  + what’s the target value for the respective indicator, what’s the level to be achieved and
  + a brief justification for the proposed target;
* **Data collection:** the explanation about the categories of data to be collected, the frequency of data collection and the data collection methods/sources to be employed(documented by the partners through databases, extracted from public statistical data, data from studies, analyses, surveys, etc. , and covering the project’s specific geographical area). Please, keep in mind that your data sources have to be well documented and reliable. The available data/evidence should be made available in the Programme monitoring system (Jems) as part of the reporting obligation;
* **Reporting method:** information on who and how the data (on-achieved indicators) will be reported.

When defining the project outputs and results, please make sure that you checked the definitions and the conditions for each programme output and result indicators, as described in the ***Guidance on monitoring Programme indicators\_Annex 3\_SO 2.7****[[17]](#footnote-18).*

**Projects addressing pair of indicators RCO36–RCR95 and PSO3-PSR3 will be considered a higher priority**. **Please note that the pair of indicators RCO36–RCR95 does not cover investments in Natura 2000 sites!**

## 2.8. Project features

The projects must observe, at least the following characteristics:

* Have a cross-border character and impact
* Contribute to the Programme indicators
* Integrate, as much as possible the core values of the New European Bauhaus (sustainability, aesthetics and inclusion)
* Promote solutions that are friendly with the environment and observe the *Do no significant Harm* Principle
* Promote the equal opportunities, transparency and green procurement
* Partners must cooperate in the development and implementation of project, as well as in the staffing or financing, or both, thereof.

**Rejection risks**

* The project that does not have a cross-border character and impact will be rejected.
* If the mandatory cooperation criteria are not met by the partners, as set in the Guide, the project shall be rejected and the assessment process shall stop without further analysis.

**Cooperation Criteria**

Partners shall cooperate in the development and implementation of Interreg operations, as well as in the staffing or financing, or both, thereof. Thus, in order to be eligible, projects must contribute to at least three out of the following four cooperation criteria.

Mandatory cooperation criteria (to all projects):

* Joint development (mandatory) - means that the project must be designed in common by partners from both sides of the border. This means that project proposals must clearly integrate the ideas, priorities and actions of stakeholders on both sides of the border. The lead partner is the coordinator of this process but should include other partners from the beginning of the development process.
* Joint implementation (mandatory) - means that activities must be carried out and coordinated among partners on both sides of the border. It is not enough that activities run in parallel. There must be clear content-based links between what is happening on either side of the border and regular contact between the two sides. The lead partner is responsible for ensuring that activities are properly coordinated, that schedules are kept and that the right quality levels are achieved.

And at least one of the following criteria (the projects can choose one or both of these criteria):

* Joint financing (at project decision) - means that there will be only one contract per project and there must therefore be one joint project budget. The budget should be divided between partners according to the activities carried out. There is also only one project bank account for the EU contribution (held by the Lead Partner) and payments representing EU support are made from the Programme to this account. The lead partner is responsible for administration and distribution of these funds and for reporting on their use. Funding should come from both sides of the border and illustrates the commitment by each partner to the joint project. The distribution of financial resources should reflect tasks and responsibilities of the partners.
* Joint staffing (at project decision) - means that the project should not duplicate functions on either side of the border. Therefore, regardless of where the person is located, there should be one joint project manager, one joint financial manager etc., (of course more staff may be required for larger projects). These staff will be responsible for project activities on both sides of the border. The lead beneficiary is generally the employer of core project staff.

## 2.9. Eligibility of expenditures

Detailed description regarding the eligibility of expenditures is included within *Annex AG\_B – List of Eligible Expenditures* 2021-2027 (approved by MC Decision no.27/8 of May 2024, <https://interregviarobg.eu/assets/2024/04/list-of-eligible-expenditure-priority-1-and-2.pdf>)[[18]](#footnote-19).

The project budget should be prepared on the basis of the activities needed to meet the projects’ objectives and the resources required to carry out these activities within the time allowed. Only “eligible expenditure” can be taken into account for financial support. The eligibility of expenditure applies to both public and own contribution, so it is not possible to consider an ineligible expenditure as own contribution.

The budget is therefore both a cost estimate and a maximum ceiling for "eligible costs".

The eligible costs must be based on real costs, except for the lump sums and flat rates, which are automatically calculated.

Under this call, the following types of costs shall be applied:

* + Project preparation (based on lump sum and real costs, if the case)
  + Staff costs flat rate
  + Travel & Accommodation flat rate
  + Office & administrative costs flat rate
  + Project closure lump sum
  + Real costs

**Justification of the real costs[[19]](#footnote-20)**

**Cost justification is mandatory during the application preparation phase and must be provided for assessors’ assessment.**

**All real costs in the project budget must be justified using at least one of the following methods:**

* + **Two comparable offers:** these can include screenshots from websites, contracts from other organizations, or formal offers received via email, etc.
  + **Independent price evaluation** conducted by a certified evaluator or an independent entity.
  + **Reference to a similar contract:** submit details of an equivalent contract already executed by one of the partners.
  + **Prints from national system on public procurements.**

The justification indicated in any of the 3 methods must be related to identical or technically similar equipment, services, or works.

Submitting offers with significant differences in specifications or if the applicants do not submit any of the justifications mentioned above, the assessors may propose to reduce or deduct the related amount form the project budget.

* **Exceptions to the rule: for costs covered by Feasibility Studies or other technical documents as outlined in Annex B2, there is no requirement to submit additional offers or evaluations.**

**Lump sum for project preparation of 14,000 Euro (total value)**

The lump sum for the project preparation will be paid by the Programme after the financing contract (subsidy) is signed. The lump sum for project preparation covers the elaboration of applications for financing, including the mandatory annexes, as listed below at point *A. Documents mandatory for all applications*.

In addition to the lump sum for project preparation, the operations shall have the possibility **to ask the reimbursement of the costs of the annexes to the application for financing on the basis of real costs.**

These annexes refer to the following documents listed below in item *B. Documents to be submitted depending on the specificity of the application* (non-exhaustive list): feasibility study or equivalent technical document, Cost Benefit Analysis, studies and costs for documentation necessary to obtain the necessary endorsements and authorizations, documentation concerning the urban planning plan, impact assessments, location studies/appraisals, technical verifications, etc.

Please note that the expenditures for project preparation based on real costs must be requested in the first reporting period.

**Lump sum for project closure of 6,500 Euro (total value)**

The payment of the lump sum for closure is linked to the delivery of predefined output.

**Lump sums – general requirements**

**The partners should decide among themselves on the division of the lump sums received within the project;**

**The lump sum for project preparation and the lump sum for project closure will not be included in the basis for the flat rates used by the Programme (flat rate for staff costs, flat rate for travel and accommodation, flat rate for administration costs).**

**Staff Costs**

**Form of reimbursement:**

**Staff costs** will be calculated based on a flat rate **up to 20% of the direct eligible costs of the operation.**

The **calculation basis** for the application of the flat-rate for *Staff costs* for INTERREG VI-A Romania-Bulgaria will consist in the following direct eligible costs:

* **External expertise and services costs;**
* **Equipment;**
* **Costs for Infrastructure and works.**

Project preparation costs and project closure costs will not be included in the calculation basis.

The project partners shall be able to demonstrate the existence of employment/works contracts or other equivalent legal agreement that allow the identification of the employment relationship with the partner’s organisation.

If in the framework of controls and audits, direct costs used as calculation basis for determining staff costs are found to be ineligible, the determined costs for staff must be re-calculated and reduced accordingly.

No detailed budget needs to be planned for this budget line since the expenditure is automatically calculated (by the monitoring system).

Considering the flat rate for *Staff cost category*, please be aware that only external expertise and services for very technical/specific documents/contribution for the project implementation is allowed. Additionally, external services can be considered when there is a lack of administrative capacity within the partner organization. In justifying the need for such expertise from the phase of drafting the Application Form and planning the budget, the partner shall have to prove that the expertise and services to be contracted under External expertise and services is not available at the level of the project management team and that the Staff costs are not already financing the type of external expertise and services (to be) contracted.

**Travel and accommodation costs**

**Form of reimbursement:**

**Travel and accommodation costs** will be calculated based on a flat rate of **up to 15% of the eligible direct staff costs of the operation** (as foreseen under the cost category Staff costs).

Travel and accommodation costs shall cover the participation of project partners in events organised within the project (such as partners meetings etc.) or by other entities, relevant for the project implementation (such as the meetings organized by the Programme’s structures, other projects etc.).

Travel and accommodation costs of external experts (including invited speakers, experts and chairpersons of meetings) and service providers fall under external expertise and services costs and shall be reimbursed on basis of real costs. The same applies to travel and accommodation costs of staff of institutions acting as associated partners, where the case.

No detailed budget needs to be planned for this budget line since the expenditure is automatically calculated (by the monitoring system).

**Office and administrative costs**

**Form of reimbursement:**

Flat-rate **of up to 15% of eligible direct staff costs of the operation**.

No detailed budget needs to be planned for this budget line since the expenditure is automatically calculated (by the monitoring system).

Office and administrative cost category includes equipment for general office use (administrative purposes), for which the exclusive use in the project cannot be demonstrated. In consequence, this equipment shall not be allocated under the Equipment cost category. Please refer also to Equipment;

Purchase of consumables that do not fall under the definition of *Office and administrative costs* and that are necessary for the use of laboratory equipment or machines and instruments (*See List of eligible expenditure*) is eligible and should be included under the *Equipment cost category.*

**External expertise and services**

**Form of reimbursement:**

External expertise and services costs are reimbursed by the programme on a real costs basis.

**Points of attention:**

External expertise and services cost are connected to certain project tasks/activities that cannot be carried out by the project partners themselves and are therefore outsourced to external service providers.

External service providers’ work must be necessary for the project and should be linked to activities foreseen in the application form.

External expertise and services cost shall not duplicate costs already budgeted under staff costs or the task of project management team. In this respect, no activities that are foreseen to be externalised will be also performed by partners’ own staff (for example in case of projects externalising parts or hole of the project management, including external expertise related to the organization of the (public) procurement, services related to the financial or technical reporting, or other activities). **In case project management is externalised, the flat rate option for staff costs shall be accordingly diminished.**

**Equipment Costs**

Form of Reimbursement:

Equipment expenditure is reimbursed by the Programme on a real costs basis.

Costs of equipment for general office use not exclusively used for the project is not eligible under Equipment category, as they are already covered by the flat rate of the Office and administrative budget line.

**Infrastructure and works**

**Form of Reimbursement**:

Costs for infrastructure and works are reimbursed by the Programme on a real costs basis.

In case of financing construction works, each partner shall foresee in the application form costs for services for quality audit of the performed works.

## 2.10. Horizontal issues

The project will have to clearly describe how will comply with the horizontal principles set in the EU regulations and described in the Programme. This means that horizontal principles and issues should, to the possible extent, be integrated in the project activities, outputs and results, thus ensuring their fulfilment.

The project should respect the fundamental rights[[20]](#footnote-21) and should describe its specific contributions to the main three horizontal principles on sustainable development, equal opportunities and non-discrimination and equality between men and women, during all phases of the project lifecycle, from its design and preparation to its implementation and reporting.

The accomplishment of the minimum requirements of the law in the fields of promotion of equal opportunities and non-discrimination, equality between men and women and sustainable development is mandatory for all projects and will be monitored during project implementation.

Another horizontal issue that will have to be considered by the applicants and integrated in the projects is the New European Bauhaus[[21]](#footnote-22), an initiative that connects the European Green Deal[[22]](#footnote-23) to the daily lives and living spaces.

Also, the contribution to the European Union Strategy for Danube Region (EUSDR)[[23]](#footnote-24), EU Green Deal and EU Territorial Agenda 2030[[24]](#footnote-25) must be proven and detailed in the application form, with clear indication of the Priority Area to which the project is contributing.

In addition, the contribution and synergies with the national, regional and local strategies/plans/strategic documents should be described in the application form.

When drafting the application, the following details should be considered, as they will be assessed and scored.

More details regarding the horizontal issues that need to be approved by the project are included in the *Annex L – Horizontal issues*.

**The following sub-sections include the main headlines of the horizontal issues, but these should be read in conjunction with the Annex L – Horizontal issues.**

**SUSTAINABLE DEVELOPMENT**

Sustainable development has three dimensions that interrelate:

* **environmental sustainability** – ensuring that natural environment is used in a way that will preserve resources for future generation,
* **economic sustainability** – capacity of future generation to earn an income and allow for economic growth,
* **social sustainability** – future generation having the same or improved access to social resources such as human rights, political stability.

**DO NO SIGNIFICANT HARM (DNSH)**

The project activities contribute to one of the six environmental objectives and they are compliant with Do no significant harm objectives:

* Climate change mitigation
* Climate change adaptation
* Sustainable use & protection of water & marine resources
* Pollution prevention & control
* Transition to a circular economy
* Protection and restoration of biodiversity & ecosystems

When developing the application form and the technical annexes, the applicant must include adaptation measures, in this regard please consider at least the measures identified in the *Annex AG\_I. DNSH\_Interreg VI-A RoBg level¸*for the corresponding Priority and Specific Objective.

The adaptation measures included in the ***Annex AG\_I DNSH\_Interreg VI-A RoBg*** level are mandatory for all projects! Therefore, before designing your project and the technical annexes, please check the adaptation measures identified for the Specific Objective and Priority under the project will be submitted.

Please bear in mind that these are minimum requirements, and they can be complemented with additional ones, depending on the legal requirements and the type of the project.

**GO GREEN WITH YOUR PROJECT!**

When designing and implementing your project, you can act in many ways to reduce impact on the environment and reduce the carbon footprint. You are thus strongly encouraged to apply energy efficient and sustainable principles to the project activities. In fact, measures reducing the impact on the environment cannot only add value to the project in terms of credibility, but it can also result in lower costs.



**Mandatory!**

Projects aimed at renovation/modernization of existing buildings and/or construction of new buildings must consider the implementation of solutions to improve energy efficiency, as well as the use of renewable sources of electrical/thermal energy.

**GREEN PUBLIC PROCUREMENT**

Green Public Procurement (GPP) is defined as *"a process whereby public authorities seek to procure goods, services and works with a reduced environmental impact throughout their life cycle when compared to goods, services and works with the same primary function that would otherwise be procured[[25]](#footnote-26).*

The Programme encourages sustainable measures and supports the inclusion of additional `green` criteria in tendering whenever legally possible. Thus, by using your purchasing power to choose environmentally friendly goods, services and works, you can make an important contribution to sustainable consumption and production.

**EQUAL OPPORTUNITIES AND NON-DISCRIMINATION**

Guaranteeing equal opportunities and preventing discrimination are important principles in project implementation. No one should be discriminated based on sex, racial or ethnic origin, religion or belief, disability, age or sexual orientation. Instead, project activities should, where possible, increase the possibilities of all groups to participate in the activities of the society. Any discrimination based on gender, racial or ethnic origin, religion or belief, disability, age or sexual orientation has to be prevented. Accessibility for persons with disabilities shall be taken into account. At the level of projects, applicants are invited to explain in their application form how their project complies with, and possibly even strengthens, equal opportunities and non-discrimination.

**EQUALITY BETWEEN MEN AND WOMEN**

In addition to the general principle of equal opportunities and non-discrimination the programme pays attention to the equality between men and women.

Ensuring equality between men and women means in principle to make possible that everyone, regardless of gender, has the right to work and support themselves, to balance career and family life, and to live without the fear of abuse or violence. Gender equality implies not only equal distribution between men and women in all domains of society. It is also about the qualitative aspects, ensuring that the knowledge and experience of both men and women are used to promote progress in all aspects of society, placing equal value and emphasis on the knowledge and skills of both men and women, including ensuring equal pay for work of equal value.

**NEW EUROPEAN BAUHAUS**

The New European Bauhaus[[26]](#footnote-27) initiative promotes a new lifestyle where sustainability matches style, thus accelerating the green transition in various sectors of the economy such as construction, furniture, fashion and in the society as well as other areas of our daily life. The aim is to provide all citizens with access to goods that are circular and less carbon-intensive, that support the regeneration of nature and protect biodiversity.

Your project will have to take the opportunity to explore ways to contribute to creating and delivering sustainable, affordable, accessible, inclusive and beautiful products and/ or services, whether we refer to new cycling infrastructure, digitalization of heritage, learning programs or green areas in cities.

Your project can contribute to implement the New European Bauhaus initiative with a wide range of solutions, from educational and cultural activities, to implementation of nature-based solutions[[27]](#footnote-28), while making the built environment more attractive.

**SEA MITIGATION MEASURES AND INDICATORS**

When developing and implementing the projects, the recommendations and the monitoring indicators set by the Strategic Environmental Assessment Report must be observed. The list of the measures and the monitoring indicators proposed for each type of actions is included in *Annex AG\_E SEA mitigation measures and indicators*.

Please consult the provisions of ***Annex AG\_E SEA mitigation measures and indicators*** and consider the proposed measures when developing the project. Details regarding the way these measures were considered by the project partners should be included in the description of the work packages/activities (where relevant). These aspects shall be assessed by the assessors or followed during the implementation stage.

The Bulgarian partners must observe also the recommendations generated by the Bulgarian legislation, as mentioned in ***Annex AG\_E SEA mitigation measures and indicators****.*

## 2.11. Communication and branding

Co-funded projects have to acknowledge and promote the ERDF support received in all their activities. The overall context of the operations of strategic importance in the cohesion policy regulatory framework is related to visibility and communication, in line with Articles 46(a) and 50(1)(e ) of the CPR.

Each project is required to set out the envisaged approach to communication and visibility of the project. For more details, please see *Communication Kit Starter* (<https://interregviarobg.eu/en/project-implementation-manual>).

**Please bear in mind that failure to comply with the visibility legal requirements set out by EU Regulation may lead to the appliance of financial correction by the Managing Authority up to 2% of the ERDF total support of the project, based on the principle of proportionality.**

Projects are encourage to use communication products such as roll-ups and banners to promote the project when organising events.

Promotional items are by definition produced in larger quantities and come custom-printed with the Programme logo. They are usually relatively small and inexpensive. Their production has to respect horizontal principles of equal opportunities, non-discrimination, sustainable development and environment protection.

Limited types of promotional materials are allowed under the Programme. The list include: pens and pencils, (Paper) notebooks, bags (made of sustainable materials like cotton, paper or linen), cardboard conference folders, USB sticks.



**The applicants can choose the promotional items from the Programme list, according to their needs.**

**However, at operation level, partners may decide to propose maximum 3 promotional items, additional to the Programme list.**

All promotional items must respect the green principle and the quantity produced should be reasonable and justified. The costs of a single item should not exceed EUR 50.

The public availability of results must be guaranteed also after project closure. Results and outcomes must remain available for at least 5 years after the end date of the project.

Also, please bear in mind that you will need to prove you have planted at least 5 trees, during the project implementation. You can plant your trees on public spaces or near to your headquarters. When selecting the trees, please make sure you have chosen local species (please do not use alien and invasive species[[28]](#footnote-29)). Also, please make sure that you can take care of the development of the planted trees.

## 2.12. State aid

According to Article 107 (1) of the Treaty on the Functioning of the European Union, state aid refers to financial support granted by a Member State or through State resources in any form whatsoever which distorts or threatens to distort competition and intra-community market trade by favoring certain undertakings or the production of certain goods. In order to meet the requirements of the European Commission and in order to allow a smooth implementation of the Programme and its approved projects, in the framework of Interreg VI-A Romania-Bulgaria, State Aid is not permitted.

In case that during project implementation, or during 5 years after the end of project implementation period, illegal state-aid incidence is discovered the MA may apply a correction up to 100% financial correction for the respective project, including penalties and debts from the date of grant award to date.

For state aid to take place the recipient of project funding must be an undertaking, and the Court of Justice has consistently defined undertakings as entities engaged in an economic activity, regardless of their legal status and the way in which they are financed. The term "undertaking" is in this context used in a wide sense as any entity which has an activity of an economic nature and which offers goods and services on the market, regardless the legal form and the way of financing of this entity. Also if an entity is not profit-oriented, state aid rules will apply as long as it competes with companies that are profit-oriented. Therefore, not only private companies are subject to state aid rules but also public authorities, if they carry out an economic activity on the market.

The next step in establishing state aid is to use the set of five criteria that all have to be fulfilled cumulatively in order to be state aid. For details, please consider annex AF-A3 and Applicant’s guide annex M State aid.

Please bear in mind that under this call, no state aid is granted, any activities fulfilling all the features presented in Annex AF-A3 cannot be financed. In this regard you have to make an initial assessment of whether State aid is involved in your project and your options for dealing with this. As such, ***Annex AF\_A3 State Aid Self-Assessment*** must be filled in by each partner and submitted with the application.

## 2.13. Revenue Generating Projects

The projects are expected to share any outputs and results widely and for free. In case where income to the project could happen, the partners should observe the legislation inforce.

## 2.14. Durability, transferability and financial sustainability

The project must ensure the effectiveness, fairness and sustainable impact of the Funds and should guarantee that investments in infrastructure or productive investment is long lasting and prevent the Funds from being used to undue advantage.

Therefore, the sustainability of a project - or more precisely of its results - is crucial. A project is sustainable when it continues to deliver benefits to the project partners and/or other constituencies for an extended period after the project implementation. Hence it is essential to include the aspects of sustainability in the application form. As such, information regarding the necessary financial resources and mechanism to cover the operation and maintenance costs for the operations including investment infrastructure should be provided by the partners.

Also, the durability of the operations in case of investment in infrastructure or productive investment must be ensured for 5 years since the project completion. No cessation or transfer of productive activity, no undue advantage owing to change of infrastructure ownership and no substantial change in nature, objectives etc. are accepted.

Moreover, some outputs/deliverables that will be delivered by the project can be adapted or further developed to be used by other target groups or in other territories. Thus, the project partners should include details and measures for ensuring the transferability of these results to the relevant groups.

**Please bear in mind that the Programme will assess the way you ensure the durability and the financial sustainability of the project, after the project implementation. As such, you must include in the application form detailed information on how you will ensure the financial sustainability and the durability of the project and its results after a period of 5 years since the project completion.**

## 2.15. How to apply and the deadline

The present call is organized in “one-step” procedure, exclusively online. The project proposals must be submitted in English language, only through the web-based programme joint electronic monitoring system (Jems) available at [**https://jems-robg.mdlpa.ro/**](https://jems-robg.mdlpa.ro/).

The application must be submitted by the lead applicant at the latest by:

**22nd of September 2025 at 13:00 PM EET**

## 2.16. Assessment and selection of applications

**Assessment Process**

The project proposals shall be assessed and selected for funding based on standardized procedure which complies with the principles of transparency and equal treatment. The assessment and selection criteria are available in *Annex AG \_A Assessment grids*.

The assessment process shall be carried out by the Assessment Committee (AC) based on the criteria approved by the Monitoring Committee (MC).

The evaluation will be carried out in two phases:

* Phase 1 - administrative compliance and eligibility check
* Phase 2 – quality assessment (technical and financial evaluation and state aid incidence assessment)

Verification of the compliance of project application with eligibility criteria can be made all through the assessment, selection, and contracting process and failure to comply with the established eligibility criteria can lead to the rejection of the application in any stage of the evaluation, selection, and contracting process.

**Selection process**

Project proposal will be selected by the MC on the basis of the results of the assessment process. After the assessment process is finalized, the Assessment Committee will prepare the list of all the assessed projects in a descending order according to the scores that have been granted.

In order to be proposed for approval, the applications must respect the administrative and eligibility criteria and receive at least **60 points** at the technical and financial evaluation and not be rejected during the state aid incidence evaluation.

**Please be aware that the Monitoring Committee is responsible with the selection of the projects, considering the results of the evaluation process, but also the benefits for the Programme and the accomplishment of the Programme indicators, and with the decisions related to the complaints. In duly justified cases, the Monitoring Committee can decide to reject a project if the Programme indicators targets are not secured, regardless the score awarded, based on a methodology proposed by the Programme structures.**

**The projects are evaluated in the order they are received. In case a project obtains at least 85 points as final score it goes immediately to the Monitoring Committee for approval and, after observing the contracting procedure, the financing contracts are signed.**

**The assessment process will start after the deadline for submission of the projects (close date of the call).**

The projects, which receive a score below the threshold, or do not comply with the admissibility, eligibility and state aid rules, are proposed for rejection.

Thus, the projects can be grouped into three categories:

* + projects proposed for financing;
  + projects in the reserve list (proposed for financing without financial allocation available);
  + projects proposed for rejection.

Applicants will be notified about the outcome of the selection process after the MC decision regarding the submitted proposals. The Decision of the Monitoring Committee is final and mandatory for all applicants.

The decision of the Monitoring Committee shall be inserted into the JEMS by the JS after the meeting. The MC decision is recorded in a list ‘Funding decision (MC)’. The funding decision may be clean, or approved under conditions, that need to be approached during the pre-contracting stage.

* + Projects **approved under condition**

During the contracting phase, after the Lead applicant modifies the application form, the JS reviews the modified application form and sets the status to accepted, handed back, or refused.

* + Accepted: accepts the modifications introduced by the LP and generates a new version of the AF. The project status is changed to ‘approved’ and the project is moved from ‘approved under conditions’ to the ‘handover and contracting’ section.
  + Handed back: reopens the AF for further modifications by the LP.
  + Refused: terminates the modification process and omits all modifications done by the LP. No new version of the AF is created. The project is rejected and archived. In addition, the project shall be eliminated from the list of projects proposed for financing (based on the MC decision).

Subsequently, all Lead Applicants will receive notification of the approval/rejection (with the proposal for resubmission) of their projects (via email or JeMS, if function available).

The decision of the Monitoring Committee is followed by the pre-contractual phase and then the contracts will be concluded.

The Joint Secretariat will publish on the Programme website, the list of the approved projects in 5 working days after the Monitoring Committee meeting. It is the responsibility of the lead partner to inform the other project partners about the outcome.

Recommendation for projects proposed for financing: partners are strongly recommended to start the implementation of project activities as soon as possible in order to avoid any delays in implementation. Therefore, the partners are strongly encouraged to start the implementation of the project activities, preparing their tender documentations and launch the public procurement procedures, before or immediately after the selection of the project by the Monitoring Committee (depending on each partner decision). Contracts may be signed and expenditures paid, as they are eligible starting with 1st of January 2021.

## 2.17. Contracting process

The decision of the Monitoring Committee is followed by the pre-contractual phase and then the contracts will be concluded.

For the project proposals selected for funding and approved under conditions a pre-contracting procedure is initiated in order to fulfil the requirements/conditions for approval set forth by the MC following the assessment process or to correct any technical errors /inconsistencies detected by the JS in the pre-contracting phase.

Details regarding the contracting process and rules are detailed in Project Implementation Manual[[29]](#footnote-30).

**Please bear in mind that the Managing Authority has the right to decide not to sign a financing contract in case a Partner already has in implementation 4 projects. Depending on the evolution of the projects implementation during or after the finalization of one project, MA has the right to reconsider the decision and contract more than 4 projects at the same time for a partner.**

**If the case, please be aware that during the pre-contracting phase, additional clarifications/information regarding the non-refundable funds (e.g. a short and clear description of non-refundable funds necessary for implementing the project activities or the necessity of envisaged non-refundable funds for implementing the project etc.) may be requested by the Programme structures.**

The contract templates annexed to this Guide are only indicative; the final version of all contracts will be presented to the partners of the selected projects in the pre-contractual phase.

**Please bear in mind that the lead partner and all project partners are responsible for the correctness of information provided and certify that the information uploaded in JeMS is a true and complete copy of the original (if the case). In case differences are identified between the electronic version and the original during the project life cycle of the project, the project could be rejected/terminated (for contracted projects).**

## 2.18. Complaint against MC selection decision

In case the applicants are not satisfied by the MC selection decision, a complaint can be filed according to the Complaint Procedure (*Annex AG\_ D Complaint procedure for evaluation results*). Following the JS notification to the lead applicant on the MC funding decision, and within the set timeframe available for submitting a formal complaint, the lead applicant may decide to submit a complaint concerning the MC decision on its project proposal. The complaint can be submitted only for the project not accepted for funding (rejected from funding) or selected without available financial allocation (projects on the reserve list).

Only the project’s lead applicant as the one representing the project partnership affected by the funding decision is entitled to file a complaint. It is therefore the task of the lead applicant to collect and bring forward the complaint reasons from all project partners.

# Section 3 How to develop a high quality project and how to apply

## 3.1. Application form – general overview

The application form (AF) is a binding document, which describes the project and gives detailed information on the work plan and financial figures. It is the reference document for implementation during the whole project duration.

**The information filled in the text boxes shall be in English, precise and concise as the number of characters is limited. Once the AF is filled in and submitted no changes are possible.**

**For an easier identification of each applicant, it is mandatory to also use the PIC number (which can be obtained by registering within the EC Participant Register) when filling in the Partner Identity Information in Jems (**[**https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/how-to-participate/participant-register**](https://ec.europa.eu/info/funding-tenders/opportunities/portal/screen/how-to-participate/participant-register)**).**

**In the online application form some fields in various (sub-) sections will be automatically filled in by the system, displaying data which are inserted in other sections of the application form or which are automatically calculated.**

**More detailed guidance for each part of the application form is provided in the offline template of the application form.**

**For practical details on how to fill in an application in Jems, you may also consult our YouTube tutorial:** [**https://www.youtube.com/watch?v=sipyi-qVt5A&t=505s**](https://www.youtube.com/watch?v=sipyi-qVt5A&t=505s)**.**

## 3.2. How to plan a project

### 3.2.1. Lead Partner and partnership rules

In compliance with the “lead partner principle” each project partnership shall appoint one applicant acting as lead partner, which takes full financial and legal responsibility for the implementation of the entire project. The tasks of the Lead Partner are provided in article 26 of the Regulation (EU) 2021/1059 of the European Parliament and of the Council.

The tasks, responsibilities and the relations between the lead partners and the partners are include the partnership agreement (*Annex AG\_H Template Partnership Agreement*).

The responsibilities of the lead partner are laid down in detail in the subsidy contract signed with the Managing Authority (*Annex AG\_F Template Framework subsidy contract*).

All partners should dispose of the expertise, resources and capacity to fulfil their designated tasks. The applicants must state their financial and administrative capacity to manage their share of the project.

### 3.2.2. Developing the application

#### Logic of intervention

The project must follow an intervention logic that reflects the need of the territory (and of the partner) and the intended change the project seeks to induced through its implementation[[30]](#footnote-31). The Programme intervention logic should be mirrored in the projects' intervention logic.

The project must be in-line with the specific objective of the Priority under which is submitted and to contribute to the Programme output and results indicators. This linkage should be reflected by the application.

The project must clearly describe its objectives, activities and the expected outputs and results. When developing the project, the partners should describe:

* The overall project objective - Provides overall context for what the project is trying to achieve, and aligns to Programme priority specific objective. It relates to the strategic aspects of the project and to the planned project results (and intended territorial change). The overall project objective is broken down into one or more project specific objectives.
* Project specific objectives – is a concrete statement describing what the project is trying to achieve through its planned activities and related outputs and deliverables. It has to clearly contribute to the overall project objective and should be specific and measurable (it refers to the project main outputs). It should be verifiable whether the specific objective has been reached.
* Project activities – are the specific tasks performed for which resources are used. It's a work package component which may or may not result in a deliverable or an output. The project activities can be grouped in a project work package.
* Project output – is a product that results from the implementation of project activities. All project activities and outputs need to be clearly consistent with and contribute to the achievement of one or more project specific objectives. The project outputs must be linked to the Programme output indicator set for the SO under which the project is submitted.
* Project deliverable - is side-product or service of the project that contributes to the development of a project's main output, e.g. analysis reports, feasibility studies, strategy documents, pilot action reports, training documentations. It is recommended to limit the number of project deliverables.
* Project result - is the immediate effect and change compared to the initial situation in the area which a project intends to achieve through the use of its outputs. The project results must be linked to the Programme results indicator set for the SO under which the project is submitted.

**The project logic intervention**

**Project**

**Programme**

The need and the challenge addressed by the project

The territorial need and the challenge identified by the Programme

The project overall and specific objectives

The Programme specific objective under which the project is submitted

The project activities (correlated with the resources)

The indicative types of actions identified within the SO under which the project is submitted

The project deliverables and outputs

The output indicators set for the SO under which the project is submitted

The project results

The results indicators set for the SO under which the project is submitted

change and impact

#### Project objective and result indicators

The project must select a Programme priority specific objective to which the project contributes and describe how it will contribute. It is important to secure consistency between the project objective(s) and the Programme priority SO as it will help to focus the reach of the project and underline what impact the project will make.

The project can define a number of project specific objectives. The project specific objectives need to show direct contribution to the project overall objective.

#### Project Work Plan (application form Section C.4)

A project is structured into Work Packages (WP) and activities, and produce deliverables and outputs that contribute to the achievement of the results and the set objectives.

The Work Package (WP) is defined as group of related project activities required to produce project main outputs. This means that the project will have as many work packages as it will have project specific objectives defined.

It is recommend to have up to 3 work packages, but in some cases up to 5 should also be acceptable. Work packages have to be broken down into activities, deliverables and outputs. A work package may include investments.

For each Work Package, a project shall define one project specific objective to be achieved in the project lifetime through the implementation of planned activities and related outputs and deliverables. Please note that each work package should have a distinct project specific objective (i.e. project specific objectives should not be repeated in other work packages).

Each work package should also have at least one communication objective, and related target audiences, that contributes to the achievement of the project specific objective.

#### Project activities, outputs and results

The project activities must contribute to the achievement of the project’s output and result indicators, as well as the project specific objectives. Thus, each working package should include activities that are contributing to the achievement of the project specific and communication objectives set in that WP. Please note that the activities should contribute to the development of the planned outputs. The number of activities per work package depends on its complexity, such as the number and type of outputs to be developed. Usually no more than 4 to 6 activities per work package should be foreseen.

Please note that each working package includes specific communication objectives and activities. As such, each project is required to set out the envisaged approach to communication and visibility of the WP. Thus, the applicant must identify a communication objective(s) and specific communication activities to be integrated in each work package. The communication activities are designed for each communication objective based on the needs to achieve a specific project objective.

Communication activities vary according to the WP specified and to the identified target groups and messages for them.

Communication activities can also contribute to the capitalisation of achieved project outputs and results. Communication activities focused on capitalisation should address audiences/target groups that go beyond the partnership and participating regions.

Moreover, during all stages of your project, you must make sure that the activities carried out within the project comply with the mandatory requirements for ensuring the publicity and visibility of the EU financial intervention, mentioned by art. 36 paragraph 4 of EU Regulation 1059/2021 and detailed in the Manual for Visual Identity[[31]](#footnote-32) of the programme. Thus, please note that properly branding all project thematic and communication activities will be crucial for their eligibility.

Details on how to approach the communication activities are included in the documents Communication Starter Kit, the Manual for Visual Identity of the Programme and Go Green!

Please note: The work plan includes only thematic work packages and there are no separate work packages for project management and communication in the application form. The overall approach to project management and communication has to be described in section C.7 of the application form.

#### Deliverables

For each activity, at least one deliverable should be defined. Deliverables should present in an aggregated form the outcomes of intermediate (smaller) steps within a certain activity. A deliverable should thus be sufficiently comprehensive. **Overall, it is recommended to limit the total number of deliverables per work package** (e.g. not more than three deliverables per activity), also keeping in mind that project implementation will be monitored against the deliverables foreseen in the application form.

When planning outputs, please take into consideration the Programme output and results indicators corresponding to your project. Definitions of output and result indicators can be found in *Guidance on monitoring Programme indicators for Interreg VI-A Romania-Bulgaria.*

Please pay attention also to a realistic timing of activities, deliverables and outputs. Project implementation will have to report project implementation by submitting the deliverables and outputs according to the delivery dates set in the application form.

#### Investments (where applicable)

There are also no separate investment work packages. Thus, you need to provide detailed information about investments that will be included in the work packages (details are included in the Application form).

Please note that for investments in infrastructure with an expected lifespan of at least five years, the expected impacts of climate change need to be described and how climate proofing will be ensured.

For each investment, a clear and concise description needs to be provided, including of the cross border relevance. This shall include a justification of the investment, its physical location, information on its environmental sustainability and risks, technical and legal requirements and ownership. For determining the total amount of the investment, only items falling under cost categories 5 (Equipment) and 6 (Infrastructure and works) should be considered.

**During the assessment stage, if applicable, the assessors shall verify how the climate proofing was considered by the project partners for investments in infrastructure, according to the *Commission Notice, Technical guidance on the climate proofing of infrastructure in the period 2021-2027 (2021/C373/01)*. The Programme requires an assessment of expected impacts of climate change related to *Climate resilience (adaptation to climate change) Pillar.* You must provide the *Documentation of climate proofing[[32]](#footnote-33) (maximum 30 pages)* and the related statement, *according to the Commission Notice (including the related requirements set by Annex B.2)*[[33]](#footnote-34). The related statement has an open format and should include the main conclusions/findings of the climate proofing documentation or reference to the documentation of climate proofing.**

**Please note that the documents shall be analysed and assessed based on the evaluation criteria.**

**Please bear in mind, that an independent verification is not compulsory. However such verification providing assurance that the climate proofing adheres to the applicable guidance and other requirements may be required during the assessment process in case the documentation of climate proofing/statement on climate proofing is unclear or not in line with the Commission Notice, Technical guidance on the climate proofing of infrastructure in the period 2021-2027 (2021/C373/01).**

When setting the Work Package and the corresponding activities and outputs, please consider the following aspects:

Cooperation

The projects must promote the cooperation among the partners and should continue beyond the project lifetime. Cooperation could also involve associated partners and lead to cooperation (e.g. cooperation networks, agreements etc.). The cooperation should be sustained through formal cooperation agreements or other types of tools. The cooperation is reflected in the following pair of Programme indicators:

* Output indicator RCO87 “*Organisations cooperating across borders*”
* Result indicator “RCR84 “*Organisations cooperating across borders after project lifetime*”

It is not mandatory to choose this pair of indicators, but, considering the main purpose of Interreg programmes, it is recommended to select it.

In order for a project to promote and enhance the cooperation, the following conditions should be fulfilled:

* the cooperation is formalized under other form than the “partnership agreement” signed between the project partners;
* the purpose of the project is to develop and maintain the cooperation between structures over a longer period of time than the duration of the project;
* not all the project partners need to sign the “cooperation agreement”, only a minimum of 2 partners.

Investment, pilot actions developed and taken up or up-scaled solutions

If activities will be focused on investments, tools and pilot actions related to nature protection, biodiversity, green infrastructure and reducing all types of pollution they can be reflected through the following pair of indicators:

* Output indicator RCO84 *Pilot actions developed jointly and implemented in projects*
* Result indicator RCR104 *Solutions taken up or up-scaled by organizations*

The scope of a jointly developed pilot action could be to test procedures, new instruments, tools, experimentation or the transfer of practices.

Innovative solutions could be developed under the projects such as procedures, instruments or tools (including physical objects, methods, concepts, or services etc.). In order to produce results, these solutions must be taken up or up-scaled during the implementation of the project or within one year after project completion. The organisation adopting the solutions developed by the project may or may not be a participant in the project. The uptake / up-scaling should be documented by the adopting organisations in, for instance, strategies, action plans etc.

A **pilot action** should:

* Test, evaluate or demonstrate the feasibility and effectiveness of new approaches, procedures, instruments or tools. If a project foresees several pilot actions, these should differ from each other in order to maximise mutual learning among the partnership.
* Be limited in its scope, i.e. in its location, duration, scale, etc. It should be unprecedented in a comparable environment.
* Be jointly evaluated in terms of results as well as jointly exploited and transferred to other institutions and territories.

The pilot actions can include also investments. The investment must clearly contribute to the project overall and specific objectives. The investments have to comply with relevant legislation and environmental policies as well as with the durability and ownership requirements as laid down Art. 65 from EU Reg. 1060/2021[[34]](#footnote-35). Furthermore, infrastructure investments with an expected lifespan of at least 5 years have to ensure their climate proofing[[35]](#footnote-36) (climate resilience – adaptation to climate change).

In order to ensure the durability of the project and the taking-up/up-scaling of the generated solutions, the partners must focus on:

* increasing the visibility of the pilot actions so that other organizations can adopt/up-scale them;
* proposing clear measures for facilitating the adoption/ scaling-up of the pilot actions by the partners of the project themselves (indicate the distribution channels of the pilot actions tested).

Green infrastructure is reflected by the following pair:

* RCO36 Green infrastructure supported for other purposes than adaptation to climate change
* RCR95 Population having access to new or improved green infrastructure



**Please select the most relevant pairs of indicators that best reflect your project. Note that the indicator pair RCO84 - RCR104 can also encompass activities related to green infrastructure.**

Interventions in Natura 2000 sites, if proposed by applicants, can be captured by other indicator pairs included in the Programme, namely:

• RCO84 (Pilot actions developed jointly and implemented in projects) – RCR104 (Solutions taken up or up-scaled by organizations)

• PSO3 (Tools implemented for mitigating pollution) – PSR3 (Population living within the area covered by the tools implemented for mitigating pollution).

**Reducing all types of pollution**

The activities could focus on implementing and developing tools with the aim of improving pollution control, monitoring and data collection on air, soil and water pollution, particularly in urban areas, including through setting up tools for measuring the air, soil and water quality and providing real-time data (e.g., networks of sensors, applications and platforms to allow reporting by the public etc.).

These are reflected through the following pair of indicators:

* Output indicator PSO3 *Tools implemented for mitigating pollution*
* Result indicator PSR3 *Population living within the area covered by the tools implemented for mitigating pollution.*

These types of activities can contribute also for the promotion of cooperation and the development of pilot actions, and thus bringing added value to the related pairs of indicators.

The activities including investments should observe the conditions mentioned above.

**Output and result indicators**

Output indicators cover all the thematic fields of interventions of the programme, deriving from its intervention logic and expressing its actions. Thus, the output indicators measure specific outcomes of the actions undertaken by the programme.

* One project can contribute to one or more output indicator, respectively one or more result indicators. However, each output indicator is linked to one result indicator and this link is mandatory to be kept. A project cannot contribute to a result indicator if it does not contribute to its paired output indicator and vice-versa.
* Please bear in mind that for some result indicators the reporting period is extend even after project completion (1 year after project completion) and/or specific supporting documents are required.

Based on the activities the project needs to implement in order to achieve its specific objective, each project will list in the Application Form the outputs (and the corresponding results) that will be delivered during the implementation.

Please consider:

* Unlike the output and result indicators, which are defined at Programme level and the project only selects (from a drop-down list) the ones it contributes to, the project outputs and results **need to be defined and described in detail in the Application Form**.
* When quantifying the targets of the indicators, please set a reasonable, relevant and realistic target value, in direct connection with the Specific Objective.
* Evidence should be collected and considered when setting the targets. Later on, during the implementation phase, relevant evidence (documents, statistics, analysis etc.) shall be used in supporting the reported contribution to the indicators targets.
* An output is the main achievement of a set of project activities and it is different from a deliverable. More than one project output can contribute to the same programme output indicator.
* As it can also be seen in the tables below (presented just as examples), the measurement units for both outputs and results are the same as for the output and result indicators defined at programme level. This will allow for the aggregation of data at project and programme level.

Please note that the project outputs and results must have the same measurement unit and definition as the programme output and result indicators, and can be aggregated on project and programme level (project output 🡪 programme output indicator; project result 🡪 programme result indicator).

All the requirements set for each Programme output and result indicators should be reflected and observed at project level by the outputs and results.

The Work plan in a nutshell (this is just an example):

**Project overall objective**

**Work package 1**

**Work package 2**

**Project specific objective 1**

**Project specific objective 2**

**Communication objective 1**

**Communication objective 2**

**Activity 1.1**

* **Deliverable 1.1.1**

**Activity 1.2**

* **Deliverable 1.2.1**
* **Deliverable 1.2.2**

**Activity 1.3**

* **Deliverable 1.3.1**

**Activity 2.1**

* **Deliverable 2.1.1**

**Activity 2.2**

* **Deliverable 2.2.1**
* **Deliverable 2.2.2**
* **Deliverable 2.2.3**

**Investment 2.1**

**Output 1.1**

**Output 1.2**

**Output 2.1**

**Project results**

**Tips:**

* Set realistic targets (when setting the target of each indicator, please be realistic and based on you previous experience and the data sources).
* When setting the target indicators please consider the data availability, as you have to justify the data sources (e.g. statistic data, surveys, questionnaires etc.).
* The indicators must reflect the project activities.
* The indicators reflect the joint outputs/results (so the reporting will be at project level). When setting the target, all the partners should be involved and commonly discussed.
* The result indicators shall be reported within 6 months or 1 year from the date of the project completion (for more details, please check the applicable *Guidance on monitoring Programme indicators for Interreg VI-A Romania-Bulgaria).*



#### Before setting the indicators targets, please read and consider the *Guidance on monitoring Programme indicators for Interreg VI-A Romania-Bulgaria*, the section dedicated to your indicators (<https://interregviarobg.eu/en/project-implementation-manual>). Also, please have in mind that failure of meeting the targets during implementation, if the project is selected for financing, may result in financial corrections / decommitment of the project’s budget.

#### Project Management and Communication (application form Section C.7)

Projects need to establish a clear management concept including a decision-making structure - a project steering group (more details regarding the PSG are included in the *Annex.AG\_H Template Partneship Agreement*). This group will steer and monitor project progress and, in case of unforeseen situations or risks, to adjust project implementation and find adequate mitigation measures. Furthermore, projects should set clear provisions for quality management, internal communication as well as reporting procedures at the level of partners towards the LP.

The general approach to communication should describe how communication objectives and activities as defined in the individual work packages across the work plan will help to achieve the project’s overall result(s). In this section of the application form it should become clear which role communication plays in the project and how it is approached by the partnership. The description should explain which channels will be used by whom in which way for what reason. It is recommended to define this general approach before defining concrete communication objectives and activities in the thematic work packages.

You must take into consideration the mandatory communication requirements at project level included in the Communication Starter Kit, such us:

* Designating a communication officer at project level
* Organising an opening conference of the project or a public promotion event, in compliance with the conditions set by art. 36 paragraph 4, letter e) of EU Regulation 1059/2021
* Creating a Facebook/Twitter page and/or a dedicated website, if the case
* Promoting at least 2 press articles during the life of the project
* Promoting at least 5 photos reflecting ‘’before and after’’ concept of the project
* Ensuring promotion on social media of a minimum 2 key life moments of your project.

Details on how to approach the communication activities at project level are included in the documents Communication Starter Kit, the Manual for Visual Identity of the Programme[[36]](#footnote-37) and Go Green!

#### Project capitalization and synergies (Part C)

The Programme promotes the capitalizations of the already implemented projects, financed from different sources. Thus, it is expected that the project partners will research and take on board the outputs and the results of the previous projects financed by the Interreg VI-A Romania-Bulgaria Programme, as well as other Interreg Programmes or EU instruments.

The following links to project databases will help with searching and identifying relevant outputs and results from [Projects and documents - Keep.eu](https://keep.eu/projects/), [Kohesio (europa.eu)](https://kohesio.ec.europa.eu/).

#### Budget planning (Part D)

The Programme is committed to simplification and removal of administrative burden. In this respect, the following simplified cost options have been up-taken and shall be considered during the budget planning phase:

* Lump sum for project preparation of **14,000 Euro (total value)**
* Lump sum for project closure of **6,500 Euro (total value)**
* Staff costs *-* reimbursed on the basis of a flat rate up to 20% of direct costs
* Travel and accommodation costs – reimbursed on a bases of a flat rate of up to 15% of eligible direct staff costs.
* Office and administrative costs - reimburses on a bases of a flat rate of up to 15% of eligible direct staff costs.
* Real costs (services, equipment, infrastructure and works) + the real costs for project preparation, on the conditions mentioned by the guide.

Tips and tricks for budget planning – Please read carefully the information below when planning the project budget!

A strict correlation between the financial resources allocated within the project, the activities foreseen and the expected results shall be ensured!

For details please see section *2.9. Eligibility of expenditures.*

## 3.3. Required documents to be submitted with the Application form

**A. Documents mandatory for all applications (the costs related to these documents are covered by the lump sum for project preparation as decided at Programme level for all projects financed via the Interreg VI-A Romania-Bulgaria Programme)**

For annexes with standard format, please use the template provided by the Programme, attached to this document.

|  |  |  |
| --- | --- | --- |
| **No** | **Type** | **Description** |
| **1** | **Lead partner declaration (Annex AF\_A1) – standard format** | This declaration should be filled in by the Lead Partner |
| 2 | **Project partner declaration (Annex AF\_A2) – standard format** | This declaration should be filled in by each project partner (except for the Lead Partner) |
| *3* | **State-aid self-assessment (Annex AF\_A3) – standard format** | The document filled in and signed **by each project partners**. This State-aid self-assessment document has been developed to help the partners to make an initial assessment of whether State aid is involved in their project and the options for dealing with this |
| *4* | **Formal mandates/**  **(Annex AF\_A4) – open format** | The formal mandate of delegation from the legal representatives of partners (in case the application form and annexes are not signed by the legal representatives of the Lead Partner/partners), accompanied by their English translation. |
| *5* | **Documents certifying the ownership status of the land and/or construction (building or item of infrastructure) (Annex AF\_A5) - open format** | **The property documents must be submitted only for land and constructions.**  **For equipment you must indicate the place of installation, if the case.**  ***Case by case, as mentioned below*** |
| **5.1. Annex AF\_A5.1** | Includes: the legal acts, contracts or any other valid proof under the real property law (e.g. law, government decision, decision of local authorities, purchase or bailment, concession, renting contracts etc.) demonstrating that partner(s) have the right of property and/or use over the land and/or construction (building or item of infrastructure) subject to the project's intervention. If the partner(s) hold/s only the right of use, such right should be secured for at least 5 years after the completion of the operation |
| **5.2. Annex AF\_A5.2** | If the owner of the land and/or construction (building or item of infrastructure) is different from the partner(s), documents proving that the owner has given it’s written agreement for the partner(s) to perform the investment on/in the relevant land and/or construction (building or item of infrastructure) |
| **5.3. Annex AF\_A5.3** | Includes documents related to the registration of the land and/or construction (building or item of infrastructure) in the relevant public registers (e.g. land register and cadaster~~)~~.  It is recommended that documents related to the registration of the land and/or construction (building or item of infrastructure) in the relevant public registers (e.g., land register, cadaster, etc.) to be up-to date. |
| **5.4. Annex AF\_5.4**  **- open format** | Annex 5.4 is provided ONLY IF the partner(s) cannot provide valid documents certifying the ownership status of the land and/or construction **(annexes A5.1-3). In such a situation, partners may provide a declaration on own responsibility regarding these documents.** **Please note that** **such a declaration must include information on all the above-mentioned requirements from annexes A5.1-3 and a clear statement of the reason** why these documents are not available at the submission date of the application. In this case, the documents not submitted together with the application form (annexes A5.1, A5.2 and A5.3) must be however submitted during the pre-contracting phase, upon receiving the notification regarding MC Decision on selection. The project will not be contracted if partners still fail to provide those documents during pre-contracting. |
| *6* | **Market analysis for items based on real costs (Annex AF\_A6) – open format** | **The justifying documents of the real costs as described in Applicant’s Guide** (e.g. independent report on prices or print-screens / offers form internet)**.**  In order to overcome the impact of future inflation and price instability, the expenditures included in the budget based on the above market analysis could be increased[[37]](#footnote-38) with the average of the annual national inflation for the last 3 years before the application submission, but with not more than 10%[[38]](#footnote-39). Partners should make use of the annual statistical data on prices available at the level of each country, as published by the national statistical institutes. |
| *7* | **DNSH declaration (Annex AF\_A7) – standard format** | This declaration should be filled in by each project partner |
| *8* | **Project associated partner declaration (Annex AF\_A8) - standard format** | Issued by associated partners (if the case). |
| *9* | **Financial Capacity Self-Assessment – spreadsheet file format (.xls or similar) and signed document (Annex AF\_A9 – standard format) - and the related mitigation plan, if the case (open format)** | Each project partner should fill in financial Capacity Self-Assessment (.xls or similar format as well as in the form of a document certified through signature by the legal representative of the organization or by other authorized person). This document must be accompanied by justifying documents described below:   * the last balance sheet *and* * the last available annual profit and loss account *and* * if the case, the mitigation plan.   Annual accounts for the latest financial year for which the accounts have been closed at the moment of submission of the Application must be submitted by the Lead Partner and all project partners, as full unofficial translation(s) in English. The extracts from bank accounts are not equivalent to latest annual account. Only documents (the balance sheet and profit and loss account) providing data about revenues, expenditures, profit and losses will be accepted.  Annual Accounts containing only the Balance Sheet without the Profit and Loss Account or a document providing data about revenues, expenditures, profit and losses for the latest financial year for which the accounts have been closed, will be considered noncompliant and therefore missing documents.  Organizations recently established (LP and/or partners), that do not have yet prepared their first annual accounts, must submit the Balance sheet for the last closed month.  Please note that if the financial capacity self-assessment signals red or orange risk, the corresponding partner must provide a signed plan for ensuring the financial resources and the mechanism to cover the financial cash-flow of the project and the operation and maintenance costs of the project. |
| *10* | Declaration for the absence of the circumstances under Art. 5l of Council Regulation (EU) No. 2022/576 of April 8, 2022 amending Regulation (EU) No. 833/2014 on restrictive measures in view of Russia's actions destabilizing the situation in Ukraine (Annex **AF\_A10) – standard format** | Issued ONLY by private partners. |

I**n case the project is selected for funding**, partners must provide (if applicable[[39]](#footnote-40)) during the pre-contracting stage, the declaration from the owner of the land and/or construction that the respective property is:

* free of any encumbrances;
* not the object of a pending litigation;
* not the object of a claim according to the relevant national legislation.

In case the partners do not provide this declaration, the project will not be contracted and proposed for rejection.

**B. Documents to be submitted depending on the specificity of the application (the costs related to these documents are reimbursed by the Interreg VI-A Romania-Bulgaria Programme based on real cost principle).**

**No standard format is provided by the Programme.** When preparing these documents, **the partners should use the appropriate formats set by the national/local/internal rules etc.**

**Please note, that when referring to project partners, this includes all partners involved in the project, including the Lead Partner.**

|  |  |  |
| --- | --- | --- |
| **No** | **Type** | **Description** |
| 1 | **Annex B1\_Cost-Benefit Analysis** | The Cost-Benefit Analysis (CBA) and English translation (if issued in other language than English) will be annexed to the Application Form.  This annex is mandatory only for those partners that may have revenues from the supported activities included in the applications.  In case a Feasibility study is provided, the submission of the CBA is not required. |
| 2 | **Annex B2 - Feasibility studies or equivalent technical documents or any other design documents** | For Romanian beneficiaries it should be annexed:   * feasibility study for new investments or * DALI[[40]](#footnote-41) and, if the case, energy audit and technical expertise, for upgrading/reconstruction.   For Bulgarian beneficiaries it should be annexed:   * **Spatial planning research/study** (*Обемно-устройствено проучване, съгласно глава 3 от Наредба №4 от 21.05.2001 за обхвата и съдържанието на инвестиционните проекти*), including general of Bill of Quantities and provisional estimation of costs or, * **Preliminary Design** (*Идеен проект, съгласно глава 5 от Наредба №4 от 21.05.2001 за обхвата и съдържанието на инвестиционните проекти*), including bill of quantities and provisional estimation of costs or, * **Technical Design** (Технически проект, съгласно глава 6 от Наредба №4 от 21.05.2001 за обхвата и съдържанието на инвестиционните проекти), including detailed bill of Quantities and provisional estimation of costs.   All above technical documents shall include information that the minimum required share of greenery is ensured according to the applicable legislation[[41]](#footnote-42).  In order to evaluate the technical characteristics of an investment, applicants must annex the above-mentioned documents to the application form. Their elaboration and approval must observe the national provisions in this matter (elaborated by a licensed designer, content required by norms, bill of quantities included, etc., as the case may be).  The Feasibility Study or equivalent technical documents or any other design document elaborated by the licenced designer that contains the description of construction works and Bill of Quantities should bear the date of elaboration/revision and should provide accurate information at the time of application submission (to allow for the proper evaluation of the application). If such elements are not provided or information is not accurate, clarifications may be requested.  The Feasibility Study or equivalent technical documents or any other design document elaborated by the licenced designer that contains description of construction works and Bill of Quantities should be submitted in English, as an annex to the application form and should be accompanied by the legal agreements and approvals according to the national legislation in force.  In case legal agreements and approvals are not submitted together with the Feasibility Study/equivalent technical documents, the respective agreements/approvals will be subject to conditions for signing the subsidy contract. All the documents subject to conditions for signing the subsidy contract will be notified to partners and must be provided within the deadline indicated by the JS.  If the application includes investments (works, infrastructure and equipment) for which the national legislation does not require the elaboration of a Feasibility Study/DALI or preliminary/technical design, then applicants should submit a document with detailed explanations/plans and measurements of the object of intervention, used for estimating the necessary works/ equipment and associated costs, including estimated quantities and indicative costs and values. If this document is not provided, clarifications may be requested.  If the object of intervention requires the performance of a technical expertise and if the technical expertise is not attached to the application form, then the application form must clearly state that the solution recommended through the technical expertise was considered for the future intervention.  Where applicable, for Romanian partners, according to the provisions of Government Decision 941/2013[[42]](#footnote-43), all projects comprising IT&C investments with a value higher than RON 5,000,000 must obtain, before submitting the application form or starting the procurement procedures during the project implementation period, the visa from the Technico – Economic Committee for the Informational Society. |
| 3 | **Annex B3\_Urban planning Permit (RO beneficiaries only)** | Urban planning permit (mandatory for applications including infrastructure related activities – only Romanian partners) will be annexed to the application form. Only Romanian beneficiaries have to submit the urban planning permit. If this document is not available at the submission deadline, it will be submitted during the pre-contracting stage. |
| 4 | **Annex B4\_ Environmental agreement** | **Environmental agreement** will be annexed to the Application Form, if required by the applicable legislation.  If the **environmental agreement is not available/required by the legislation, than the applicants should submit** an official document from the competent environment authority demonstrating that the project either:   * observes the legal provisions of environment protection (For Bulgarian beneficiaries – a letter from the competent body that a procedure under chapter VI of Environmental Protection Act **is not required**) or * completed the first phase of the environmental impact assessment (EIA) procedure – screening (For Bulgarian beneficiaries – the decision of the competent body for the necessity of carrying out of environmental impact assessment).   If these documents are not available, partners must prove at least that they have initiated at internal level the steps to obtain the environmental agreement (internal notes, reports, letters, etc.).  The environmental agreement or the official documents from the competent environment authority stating that the environmental agreement is not required may be provided during the pre-contracting stage. |
| 5 | **Annex B5\_ Environmental Impact Report or other environmental reports requested by legislation** | If required by law, the environmental impact report **or other environmental reports requested by legislation** will be annexed to the application form (a summary in English, if issued in other languages than English).  If the environmental impact report or/and other environment reports required by the legislation are not available by the date of the application submission, applicants should still provide one of the following:   * the draft document launched in public consultation, according to the applicable legislation, or * other evidence that the public consultation was initiated, or * other documents proving that their organizations initiated internally the procedures for obtaining the environmental agreement or for drafting the environmental impact report or other environmental reports requested by legislation, if available.   In this case, **EIR** **or other environmental reports requested by legislation** must be provided in the pre-contracting phase. |
| 6 | **Annex B6 \_ Assessment of expected impacts of climate change** | Documentation of climate proofing (maximum 30 pages), if requested by the type of investment, as described in the Applicant’s Guide (section *Investments*) will be annexed to the application form |
| 7 | **Annex B7 – open format** | If partners consider that additional documents/information are needed in supporting/providing detailed information on how the environmental issues were considered (measures proposed in the SEA Report, DNSH, climate proofing etc.), they can upload to the electronic system some additional attachments. The information provided in additional attachments is limited to 30 pages and is considered part of the application form. |

Please note that the assessment of the projects is done only based on the information provided in the application form and in the mandatory annexes, submitted in Jems.

No legalization of documents or official translations are necessary!

All the annexes/documents must be submitted in English. The documents issued in other language are accompanied by their unofficial English translation – in their entirety or only for the relevant provisions.

All annexes and documents referenced above in Section 3.3. (points A and B) must be either:

* signed electronically, in PDF format, or
* hand-signed on paper and submitted as scanned copies.Documents issued by third parties (not by the partners) can also be accepted if they are issued on paper, hand-signed, and scanned.

Please note that when scanned copies of original annexes/documents are submitted with the application, partners must carefully retain the originals for future verification. Programme bodies may verify original annexes/documents at any time during pre-contracting, contracting, implementation, and follow-up periods. If originals are not found or if discrepancies exist between original annexes/documents and scanned copies, the contract will not be signed or contractual sanctions may apply, such as interrupting the contract or applying financial penalties and recovery of funds.

All annexes and documents have to be uploaded to JEMS together with the application or as requested through clarification requests or by Programme bodies.

If mandatory annexes/documents are not submitted together with the application, clarifications may be requested. When annexes/documents/clarifications are not provided upon request during the clarification process, the application shall be assessed based on the information/documents available and the criteria considered accordingly, thus may leading to the application’s rejection.

The application shall be rejected (see Annex - A Assessment grids) without any clarification and further analysis if:

* the project does not have a cross-border character and impact or
* the operation does not contribute to the Programme objectives and indicators.

# Check your application!

After the application form was filled in, before pushing the submission button, please check if:

* The language is simple, easy to understand and to follow. The text should be coherent.
* Try to assess and score your application based on the evaluation grid!
* All the mandatory criteria are observed!
* All the mandatory annexes were filled in, signed and uploaded!
* The standard templates are observed! No modifications were brought to them!
* All the supporting documents (if needed) were uploaded!

# Legal Bases (non-exhaustive list)

* Commission Decision No. 8928/30.11.2022 approving the Interreg VI-A Romania-Bulgaria Programme;
* Regulation (EU) 2021/1060 of the European Parliament and of the Council of 24 June 2021 laying down common provisions on the European Regional Development Fund, the European Social Fund Plus, the Cohesion Fund, the Just Transition Fund and the European Maritime, Fisheries and Aquaculture Fund and financial rules for those and for the Asylum, Migration and Integration Fund, the Internal Security Fund and the Instrument for Financial Support for Border Management and Visa Policy;
* Regulation (EU) 2021/1059 of the European Parliament and of the Council of 24 June 2021 on specific provisions for the European territorial cooperation goal (Interreg) supported by the European Regional Development Fund and external financing instruments;
* Regulation (EU) 2021/1058 of the European Parliament and of the Council of 24 June 2021 on the European Regional Development Fund and on the Cohesion Fund;
* Regulation (EU, Euratom) 2024/2509 of the European Parliament and of the Council of 23 September 2024 on the financial rules applicable to the general budget of the Union, with further modifications and completions;
* COMMISSION NOTICE Technical guidance on the climate proofing of infrastructure in the period 2021-2027 (2021/C 373/01);
* Other relevant national and European legislation (*Annex AG\_J*).

Applicable law:

Projects must be in line with all relevant national and European legislation, including legislation on sustainable development and environmental protection, gender equality, equal opportunities and non-discrimination (art. 22.2 of REGULATION (EU) 2021/1059 and art. 9 of Regulation (EU) 2021/1060), public procurement (art. 58 of REGULATION (EU) 2021/1059) and state aid.

The operations must observe the European legislation provisions on communication, information and publicity (art.36.4 of the Regulation (EU) 2021/1059)).

Please note that all applicable legal provisions must be observed by the applicants during both project elaboration and implementation phases.

# Glossary of terms

For the purposes of the Interreg VI-A Romania-Bulgaria Programme and its related documents, the following definitions shall apply:

|  |  |
| --- | --- |
| Applicant | Any legal entity meeting the eligibility criteria which submits an application to be financed by the programme |
| Associated partner | Institutions willing to be involved in the project without financially contributing to it are to be considered as “associated partners”. Such associated partners will not receive ERDF funding, will have to participate with their own funds, and do not account for the fulfilment of the minimum partnership requirements.  Expenditure incurred by the associated partners might be borne by any of the financing project partners in compliance with the applicable eligibility rules and with public procurement rules. |
| Beneficiary/Partner | Any applicant whose application has been approved for financing |
| Biodiversity | The variability of living bodies within the land, sea, continental aquatic ecosystems and ecological complexes; this comprises the intra-specific, inter-specific and ecosystems diversity |
| Climate | Usually defined as the ‘average weather’, or more rigorously, as the statistical description in terms of the mean and variability of relevant quantities of variables such as temperature, precipitation, and wind,  over a period of time. The conventional period of time over which weather is averaged to calculate climate is 30 years, as defined by the World Meteorological Organisation (WMO). |
| Climate change | Intergovernmental Panel on Climate Change (IPCC) defines climate change as ‘... any change in climate over time, whether due to natural variability or as a result of human activity.’ The United Nations Framework Convention on Climate Change (UNFCCC) defines it specifically in relation to human influence, as ‘a change of climate which is attributed directly or indirectly to human activity that alters the composition of the global atmosphere and which is in addition to natural climate variability observed over comparable time periods’. |
| Climate change Adaptation | It is a process, or set of initiatives and measures, to reduce the vulnerability of natural and human systems against actual or expected climate change effects. Adaptation can also be thought of as learning how to live with the consequences of climate change. The first consequences of climate change can already be seen in Europe and worldwide, and these impacts are predicted to intensify in the coming decades.  Temperatures are rising, rainfall patterns are shifting, glaciers are melting, sea levels are getting higher and extreme weather resulting in hazards such as floods and droughts is becoming more common.  Adaptation can also be thought of as learning how to live with the consequences of climate change. |
| Climate change mitigation | Mitigation — the term used to describe the process of reducing GHG emissions that contribute to climate change. It includes strategies to reduce GHG emissions and enhance GHG sinks. |
| Climate proofing | It is a process that integrates climate change mitigation and adaptation measures into the development of infrastructure projects. It enables European institutional and private investors to make informed decisions on projects that qualify as compatible with the Paris Agreement. The process is divided into two pillars (mitigation, adaptation) and two phases (screening, detailed analysis). The detailed analysis is subject to the outcome of the screening phase, which helps reduce the administrative burden. |
| Carbon  sequestration | The removal of carbon from the atmosphere and its storage in carbon sinks (such as oceans, forests or soil). Carbon sequestration is achieved through physical or biological processes, such as photosynthesis. |
| Carbon sink | An absorber of carbon (usually in the form of CO2). Natural carbon sinks include forests and other ecosystems that absorb carbon, thereby removing it from the atmosphere and offsetting CO2 emissions. |
| Eligible expenditure | Expenditures made by a partner, related to the projects financed through the programme, which could be financed from the structural instruments, as well as from the state budget and/or own/ private Beneficiary contribution |
| Ecosystem services | Ecosystems serve a number of basic functions that are essential for using the Earth’s resources sustainably. The Economics of Ecosystem Services and Biodiversity (TEEB) study defines ecosystem services as: ‘the benefits people receive from ecosystems’. TEEB also sets out the basis of human dependence on the natural environment. The European-led study builds on the United Nations Millennium Ecosystem Assessment, which defined four categories of ecosystem services that contribute to human well-being:   * provisioning services e.g. wild foods, crops, fresh water and plant-derived medicines; * regulating services e.g. filtration of pollutants by wetlands, climate regulation through carbon * storage and water cycling, pollination and protection from disasters; * cultural services e.g. recreation, spiritual and aesthetic values, education; * supporting services e.g. soil formation, photosynthesis and nutrient cycling. (TEEB, 2010) |
| Programme area | The Romanian counties and Bulgarian districts located in the border area, as mentioned in the programming document approved by the European Commission |
| Operations of strategic importance | Means an operation which provides a significant contribution to the achievement of the objectives of a programme and which is subject to particular monitoring and communication measures. |
| Expenditure incurred | Expenditure is incurred when the activity that has generated the expenditure (for example the works executed in accordance with the conditions of the contract) has been completed or the services foreseen in a contract have been provided and accepted by the beneficiaries. Proof of expenditures incurred relates to supporting documents indicating the completion of the activity, for instance take over certificates or confirmation of service delivery. |
| Investment | Works, infrastructure, non-removable installations, fixed and intangible assets, new or renovated building, equipment and software and their installation. |
| Investment project | A project that spends its resources to acquire or significantly improve the capacity or capabilities of an output or deliverable, that remains in use and in the ownership of the lead partner or project partners for at least five years after the project end date.  Categories of eligible investments and their accompanying services: works, infrastructure, non-removable installations, fixed and intangible assets, new or renovated building, equipment and software, investments in access to services. Depending on the content, both types of projects (hard and soft) can be an investment project. |
| Infrastructure | Infrastructure is a broad concept, which includes:   * buildings, from private homes to schools or industrial facilities, which are the most common type of infrastructure and the basis for human settlement; * nature-based infrastructures such as green roofs, walls, spaces, and drainage systems. * network infrastructure crucial for the functioning of today’s economy and society, notably energy infrastructure (e.g. grids, power stations, pipelines), transport (fixed assets such as roads, railways, ports, airports or inland waterways transport infrastructure), information and communication technologies (e.g. mobile phone networks, data cables, data centres), and water (e.g. water supply pipelines, reservoirs, waste water treatment facilities); * systems to manage the waste generated by businesses and households (collecting points, sorting and recycling facilities, incinerators and landfills); * other physical assets in a wider range of policy areas, including communications, emergency services, energy, finance, food, government, health, education and training, research, civil protection, transport, and waste or water; * other types of infrastructure. |
| Green  Infrastructure  Nature-based solutions | Green infrastructure serves the interests of both people and nature. It can be defined as a strategically planned and delivered network of high quality green spaces and other environmental features. It should  be designed and managed as a multifunctional resource capable of delivering a wide range of benefits and services. Green infrastructure includes natural and semi-natural areas, features and green spaces in  rural and urban, terrestrial, freshwater, coastal and marine areas.  Solutions that are inspired and supported by nature, which are cost-effective, simultaneously provide environmental, social and economic benefits and help build resilience. Such solutions bring more, and more diverse, nature and natural features and processes into cities, landscapes and seascapes, through locally adapted, resource-efficient and systemic interventions.  Nature-based solutions must therefore benefit biodiversity and support the delivery of a range of ecosystem services.  (<https://research-and-innovation.ec.europa.eu/research-area/environment/nature-based-solutions_en>) |
| Greenhouse gas  (GHG) | Any atmospheric gas (either natural or anthropogenic in origin) which absorbs thermal radiation emitted by the Earth’s surface. This traps heat in the atmosphere and keeps the surface at a warmer temperature than would otherwise be possible. |
| Joint Secretariat | The structure responsible for assisting the programme management bodies in carrying out their duties. The Regional Office for Cross Border Cooperation Călărași (for the Romanian Bulgarian Border) is hosting the Joint Secretariat for the Programme. |
| Lead Partner | (a) lays down the arrangements with the other partners in an agreement comprising provisions that, inter alia, guarantee the sound financial management of the respective Union fund allocated to the Interreg operation, including the arrangements for recovering amounts unduly paid;  (b) assumes responsibility for ensuring implementation of the entire Interreg operation;  (c) ensures that expenditure presented by all partners has been incurred in implementing the Interreg operation and corresponds to the activities agreed between all the partners, and is in accordance with the document provided by the managing authority pursuant to Article 22(6). |
| Managing Authority | The structure responsible for managing the Interreg programme. The Romanian Ministry of Development, Public Works and Administration is the Managing Authority for the Programme. |
| National Authority | The counterpart of the Managing Authority in the partner state. The Bulgarian Ministry for Regional Development and Public Works is the National Authority for the Programme. |
| National Legislation | The legislation of the state on whose territory the beneficiary is located. |
| Natural protected area | Land, aquatic and/or underground area hosting savage fauna and flora species, bio-geographical, landscape, geological, pale-ontological, speleological or other elements and systems with outstanding ecological, scientific or cultural value, governed by special preservation and protection rules in compliance with legal provisions. |
| Operating costs | Cost incurred in the operation of an investment, including cost of routine and extraordinary maintenance, but excluding depreciation or capital costs. |
| Partnership Agreement | A document that formalises the relationship between project partners and the Lead Partner. Mutual rights and obligations regarding cooperation in project are laid down in the agreement, also including provisions guaranteeing the sound financial management of the funds allocated to the project. |
| Potential applicant | Any legal entity meeting the eligibility criteria for submitting an application to be financed by the programme. |
| Potential beneficiary | Any applicant or potential applicant is a potential beneficiary until the decision for financing its project has been issued. |
| Project | An operation comprising a series of works, activities or services intended in itself to accomplish an indivisible task of a precise economic or technical nature, which has clearly identified goals, expressed as the application form and its annexes. |
| Reference period | The number of years for which forecasts are provided in the cost benefit analysis. |
| Revenue  generating project | Any project involving an investment in infrastructure, the use of which is subject to charges borne directly by users, and any project involving the sale or rent of land or buildings or the provision of services against payment. |
| Revenues | Income to be expected from an investment through pricing or charges. |
| Subsidy contract | Contract between the Managing Authority and the Lead Partner. It determines the rights and responsibilities of the Lead Partner and the Managing Authority, the scope of activities to be carried out, terms of funding, requirements for reporting and financial controls, etc. |

# Annexes of the applicant guide with pre-defined template/content

* **Annex A1 Lead partner declaration (to be filed in, standard format)**
* **Annex A2 Project partner declaration(to be filed in, standard format)**
* **Annex A3 State-aid self-assessment(to be filed in, standard format)**
* **Annex A7 DNSH declaration (to be filed in, standard format)**
* **Annex A8 Associated partner declaration (to be filed in, standard format, if applicable)**
* **Annex A9 Financial Capacity Self-Assessment (to be filed in, standard format)**
* **Annex A10 Declaration for the absence of the circumstances under art.5l of Council Regulation (EU) No.2022/576 (to be filed in, standard format)**
* **Annex A** Assessment grids
* **Annex B** List of eligible expenditure, approved by MC decision no 27/8 of May 2024, is available on the programme website (<https://interregviarobg.eu/reguli-program>)
* **Annex C** Methodologies for using lump sums for project preparation and project closure within the Interreg VI-A Romania-Bulgaria, approved by MC decision no 5/3rd of May 2023 – available on the programme website
* **Annex D** Complaint procedure for evaluation results
* **Annex E** SEA mitigation measures and indicators
* **Annex F** Template Framework subsidy contract
* **Annex G** Template co-financing contract
* **Annex H** Template Partnership Agreement
* **Annex I** DNSH Interreg VI-A Romania-Bulgaria level
* **Annex J** Relevant EU and national legislation
* **Annex K.1** Application form (off-line format)
* **Annex K.2** Application form\_ Budget (off-line format)
* **Annex L** Horizontal Issues
* **Annex M** State aid

The contract templates annexed to this Guide are only indicative; the final version of all contracts (subsidy contract, co-financing contract, partnership agreement will be presented by the Managing Authority to the partners of the selected operations in the pre-contractual phase).

# Relevant documents to be considered when preparing the application form:

**Relevant documents to be considered when preparing the application form:**

* Interreg VI-A Romania-Bulgaria Programme - <https://interregviarobg.eu/assets/2022/11/interreg-vi-a-romania-bulgaria-programme-approved-by-ec.pdf>
* Project Implementation Manual - <https://interregviarobg.eu/en/project-implementation-manual>
  + Communication Starter Kit
  + Dare to go green!
  + Practical guide on fraud for applicants and project partners
  + Methodological descriptions of Interreg VI-A RO-BG indicators - SO 3.2 - <https://interregviarobg.eu/en/project-implementation-manual>)
* Manual for Visual Identity of the Programme - <https://interregviarobg.eu/en/implementation-rules>
* Code of Conduct for Interreg VI-A Romania-Bulgaria - <https://interregviarobg.eu/en/implementation-rules>
* JEMS manual - <https://jems.interact.eu/manual/>.

***Although we do not plan to, in case changes to the present Guide are necessary, please note that we will use the following means of communication:***

1. ***Announcement on the Programme website:*** [***https://interregviarobg.eu/en***](https://interregviarobg.eu/en)
2. ***Announcement on the Programme Facebook Page:*** [***https://www.facebook.com/RomaniaBulgariaCbcProgramme***](https://www.facebook.com/RomaniaBulgariaCbcProgramme)

***Please keep in mind that during the call, we strongly recommend you to send your questions regarding the rules of this call up to 5 working days before the deadline. Any other question received in this interval may not receive answer in due time (considering the necessary time for analyzing, drafting replies, consulting within Programme structures, no. of questions aso).***

***The e-mail addresses where you may send your questions is:*** [***helpdesk\_robg@calarasicbc.ro***](mailto:helpdesk_robg@calarasicbc.ro)

***Please note that, all the questions and answers (Q&A) concerning the Programme funding, application form content, the technical functioning of Jems also, are published on the Programme website, in a dedicated section and they are regularly extended and updated,*** [***https://interregviarobg.eu/en/apply-for-funding***](https://interregviarobg.eu/en/apply-for-funding)***. In this respect, partners are invited to consult the Q&A section for updates.***

***Also, before submitting a question, we are kindly inviting you to check the list of Q&A publish on the programme site for similar questions.***

***Applicants are strongly recommended to fill in and submit the application form in good time, in order to avoid any problems due to the lack of time and/or any other technical issues.***

**Please note that during the assessment process as well as pre-contractual - contractual phase, the notifications from the Joint Secretariat will be received through the Joint Electronic Monitoring System (JEMS). As such, please make sure you have activated the Notifications in your account (Send notifications automatically to my email).**

**The date of the communication is considered the date when the document/clarification request was uploaded in JEMS was posted. Lead partners should regularly check their e-mails and JEMS accounts.**

1. Grants shall not have the purpose or effect of producing a profit within the framework of the action or the work programme of the beneficiary (‘no-profit principle’) - <https://eur-lex.europa.eu/legal-content/EN/TXT/PDF/?uri=OJ:L_202402509>. [↑](#footnote-ref-2)
2. Grants shall not have the purpose or effect of producing a profit within the framework of the action or the work programme of the beneficiary (‘no-profit principle’) <https://eur-lex.europa.eu/legal-content/EN/TXT/PDF/?uri=OJ:L_202402509> [↑](#footnote-ref-3)
3. The action includes also support for the development and enhancement of croplands, both in urban and rural areas, covering niche crops on small areas, such as fruit trees, lavender, berries, sea buckthorn, anise, chamomile, lemon balm, etc. The action will focus on the development of environmentally friendly cultures, either in urban or rural grey areas or in spaces that were previously used for agriculture. Also, the new or improved cultures should be designed to have a positive impact on reducing pollution, contributing at the same time to improving the well-being of the communities, both from an ecological point of view and from an aesthetic and health perspective. [↑](#footnote-ref-4)
4. <https://environment.ec.europa.eu/topics/nature-and-biodiversity/green-infrastructure_en> [↑](#footnote-ref-5)
5. The applicants should consider these conditions in connection to the specificity and the field addressed by the project. [↑](#footnote-ref-6)
6. https://eur-lex.europa.eu/legal-content/EN/TXT/?uri=CELEX%3A32024R1991&qid=1722240349976 [↑](#footnote-ref-7)
7. Source of reference: Invasive species in Bulgaria: <https://www.moew.government.bg/bg/priroda/biologichno-raznoobrazie/nemestni-i-invazivni-chujdi-vidove/invazivni-chujdi-vidove/>; Native species in Bulgaria: https://botanica.gallery/wp/archives/21117 [↑](#footnote-ref-8)
8. <https://ec.europa.eu/atwork/applying-eu-law/infringements-proceedings/infringement_decisions/?langCode=EN> [↑](#footnote-ref-9)
9. <https://environment.ec.europa.eu/topics/nature-and-biodiversity/nature-restoration-law_en> [↑](#footnote-ref-10)
10. Pictures have to be treated as examples. Please consider only the green elements from the pictures. [↑](#footnote-ref-11)
11. <https://www.bienenstockplaygrounds.com/portfolio/the-fay-school/> [↑](#footnote-ref-12)
12. Green sport facilities – not in the meaning of stadium [↑](#footnote-ref-13)
13. Examples of good practices: AgriGo4Cities Project on how to use urban agriculture to promote social inclusion in the Danube region: <https://ec.europa.eu/regional_policy/en/projects/Romania/using-urban-agriculture-to-promote-social-inclusion-in-the-danube-region> , <https://dtp.interreg-danube.eu/uploads/media/approved_project_output/0001/22/b5c8a9e91e67f33fda8dd6ce9c9a11bbaa31c18e.pdf> [↑](#footnote-ref-14)
14. Examples to consider: Miyawaki method for creating forests: <https://news.mongabay.com/2023/06/miyawaki-forests-are-a-global-sensation-but-not-everyones-sold-on-them/> , and <https://www.creatingtomorrowsforests.co.uk/blog/the-miyawaki-method-for-creating-forests> [↑](#footnote-ref-15)
15. Depending on the project and Programme evolution. [↑](#footnote-ref-16)
16. Non-eligible costs as defined in the eligibility rules of the Programme and other funds not covered by the Programme at the time of the application form submission considering Programme limitations, but which may later become refundable from the Programme considering the savings at project level [↑](#footnote-ref-17)
17. <https://interregviarobg.eu/en/project-implementation-manual>; <https://interregviarobg.eu/assets/2024/01/guidance-on-monitoring-programme-indicators-annex-3-so-27.pdf> [↑](#footnote-ref-18)
18. Approved through MC decision no 27 of 08.05.2024, List of eligible expenditures for Interreg VI-A Romania-Bulgaria Programme (<https://interregviarobg.eu/en/implementation-rules>). [↑](#footnote-ref-19)
19. The justification of the costs is requested during the development process of the application for budget justification for assessors’ usage. During the implementation stage of the project, the costs will be determined by the free market and competition. During the implementation stage, the technical specifications issued by partners should be similar or higher than the ones used for the application preparation, depending on the evolution of technology. [↑](#footnote-ref-20)
20. In accordance with the Charter of Fundamental Rights of the European Union and in compliance with Article 9 of Regulation (EU) 2021/1060. [↑](#footnote-ref-21)
21. <https://europa.eu/new-european-bauhaus/index_en> [↑](#footnote-ref-22)
22. <https://ec.europa.eu/info/strategy/priorities-2019-2024/european-green-deal_en> [↑](#footnote-ref-23)
23. <https://danube-region.eu/about/> [↑](#footnote-ref-24)
24. <https://territorialagenda.eu/ta2030/> [↑](#footnote-ref-25)
25. For more details regarding green procurement, you can check the European Union site: https://ec.europa.eu/environment/gpp/index\_en.htm [↑](#footnote-ref-26)
26. For more details regarding the New European Bauhaus you can check The EU’S site: https://europa.eu/new-european-bauhaus/index\_en [↑](#footnote-ref-27)
27. <https://research-and-innovation.ec.europa.eu/research-area/environment/nature-based-solutions_en> [↑](#footnote-ref-28)
28. The partner shall verified/consult the list/studies of the invasive tree spices, before purchasing and planting the trees. The local/regional environmental agencies can be consulted before the process. [↑](#footnote-ref-29)
29. [Interreg VI A RO-BG - PROJECT IMPLEMENTATION MANUAL](https://interregviarobg.eu/en/project-implementation-manual) [↑](#footnote-ref-30)
30. For hints you can check <https://www.interact-eu.net/library?title=&field_fields_of_expertise_tid=43&field_networks_tid=All#1735-info-sheet-interreg-project-quality-characteristics> [↑](#footnote-ref-31)
31. <https://interregviarobg.eu/en/implementation-rules> [↑](#footnote-ref-32)
32. Observing the information included in Commission Notice, Technical guidance on the climate proofing of infrastructure in the period 2021-2027 (2021/C373/01) (https://eur-lex.europa.eu/legal-content/EN/TXT/PDF/?uri=CELEX:52021XC0916(03)&from=EN), Section B.2., page 50 [↑](#footnote-ref-33)
33. As mentioned in the Commission Notice, Technical guidance on the climate proofing of infrastructure in the period 2021-2027 (2021/C373/01), <https://op.europa.eu/en/publication-detail/-/publication/23a24b21-16d0-11ec-b4fe-01aa75ed71a1/language-en>, page 8 [↑](#footnote-ref-34)
34. Durability of operations

    1.The Member State shall repay the contribution from the Funds to an operation comprising investment in infrastructure or productive investment, if within 5 years of the final payment to the beneficiary or within the period of time set out in State aid rules, where applicable, that operation is subject to any of the following:

    (a)a cessation or transfer of a productive activity outside the NUTS level 2 region in which it received support;

    (b)a change in ownership of an item of infrastructure which gives to a firm or a public body an undue advantage;

    (c)a substantial change affecting its nature, objectives or implementation conditions which would result in undermining its original objectives. [↑](#footnote-ref-35)
35. Technical guidance on climate proofing of infrastructure in the period 2021-2027; Commission Notice C(2021) 5430 of 29 July 2021: <https://ec.europa.eu/regional_policy/en/newsroom/news/2021/07/29-07-2021-commission-adopts-new-guidance-on-how-to-climate-proof-future-infrastructure-projects> [↑](#footnote-ref-36)
36. <https://interregviarobg.eu/en/implementation-rules> [↑](#footnote-ref-37)
37. The partner can chose to increase the corresponding budget for covering the inflation, considering the methodology presented in the next footnote. [↑](#footnote-ref-38)
38. The increase shall be reflected distinctively in a justification document. That document will present the applied percentage (the average of the annual inflation rate of the last 3 years, before the application submission). The increase cannot be higher than 10% applied to the value resulting from the market analysis. The average of the annual inflation rate shall be calculated at the level of each partner, taking into account their nationality and the relevant statistical data – for the last 3 years for which data is available. [↑](#footnote-ref-39)
39. When interventions concern state/municipal public property this declaration is not applicable for BG applicants [↑](#footnote-ref-40)
40. DALI stands for the Romanian ”*documentatie de avizare a lucrarilor de investitii*” or documents for approval of the investment works. [↑](#footnote-ref-41)
41. For Bulgarian applicants: unless required differently in a general urban plan (*ОУП*) at least 30% of the intervention area should be allocated for greenery when the investment takes place within the building boundary (*строителна граница*) of the settlement. When the investment takes place outside the building boundary of the settlement at least 60% of the project area should be allocated for greenery. If building boundaries have not been defined within the municipality then the 30% rule applies. [↑](#footnote-ref-42)
42. GD no. 914/2013 on the organization and functioning of the Technico – Economic Committee for the Informational Society [↑](#footnote-ref-43)