

# **APPLICANTS MANUAL**

for the period 2014-2020 Version 1.1

edited by the Managing Authority/Joint Secretariat
Budapest, Hungary, 2016





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## **Applicants Manual**

for the period 2014-2020 Version 1

## **ABBREVIATIONS AND GLOSSARY**

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#### **ABBREVIATIONS**

AA Audit Authority
AF Application Form

AfR Application for Reimbursement

AM Applicants Manual

ASP Associated Strategic Partner

CA Certifying Authority
CfP Call for Proposals

CP Cooperation Programme

CPR Common Provisions Regulation (EU) No 1303/2013 of the European Parliament and

of the Council of 17 December 2013

DR Danube Region

DTP Danube Transnational Programme

EC European Commission

EGTC European grouping for territorial cooperation

ENI European Neighbourhood Instrument

Eol Expression of Interest

ERDF European Regional Development Fund
ESIF European Structural and Investment Funds

EUSDR EU Strategy for Danube Region

FLC First Level Control GoA Group of Auditors

IMIS Danube Programme Monitoring and Information System

IP Investment priority

IPA Instrument for Pre-accession
ITI Integrated Territorial Investment

JS Joint Secretariat LA Lead Applicant LP Lead Partner

MA Managing Authority
MC Monitoring Committee
NCP National Contact Point

NGO Non-governmental organisation

NUTS Nomenclature of Territorial Units for Statistics
PA Priority Axis of DTP / Priority Area of EUSDR

PAC Priority Area Coordinator (EUSDR)

PP Project Partner

PR Project Progress Report

PRAG Practical Guide to contract procedures for EU External actions

QAM Quality Assurance Management

QM Quality Management

RBMP River Basin Management Plan

SC Subsidy Contract
SO Specific Objective
TA Technical Assistance



#### **GLOSSARY**

#### **Acronym**

The acronym is the abbreviation used for the project title or project partners.

#### **Applicants Manual**

The Applicants Manual is part of the Application Pack intended to provide applicants detailed and specific information about the programme, project requirements, eligibility rules, application and assessment processes, project implementation principles and to guide them through the drafting of the project proposals.

#### **Beneficiary**

A beneficiary is an entity receiving EU funds for the implementation of a project.

#### **Capitalisation**

Capitalisation is the valorisation of knowledge and results generated by previous projects in a certain thematic field meant to ensure a stronger impact on the policy making process at local, regional, national and European level.

#### **Co-financing**

In general terms it refers to the situation when there are 2 financing sources for the same project or activity. In the EU programmes environment, usually there are 2 or more sources of financing. In case of Danube Transnational Programme, financing is provided from a) ERDF and state contribution and/or own sources (can be public or private) of the project participant and/or other contribution (e.g. regional/local/other sources) or b) IPA and state contribution and/or own sources (can be public or private) of the project participant and/or other contribution (e.g. regional/local/other sources).

#### **Cohesion Policy**

Cohesion policy was enshrined in the Treaties with the adoption of the Single European Act (1986). It is built on the assumption that redistribution between richer and poorer regions in Europe is needed in order to balance out the effects of further economic, social and territorial integration.

#### Coordination

Coordination is the synchronization and integration of activities, responsibilities, and command and control structures to ensure that resources are used most efficiently in pursuit of the specified objectives.

#### Durability

Durability of projects outputs and results refers to the long-lasting effect of the project achievements beyond project implementation timeframe.

#### **Eligible costs**

Eligible costs are the project-related costs reported by the beneficiaries which are in line with the applicable programme eligibility rules and which are reimbursed from ERDF or IPA II funds.

#### **ERDF** and IPA co-financing rate

ERDF and IPA co-financing rate is the 85 percentage applied to the eligible expenditure of each individual partner resulting in the amount of co-financing to be reimbursed.



#### **European Regional Development Fund (ERDF)**

The ERDF is one of the five Structural Funds and it is intended to help to reduce imbalances between regions of the Community. The Fund grants financial assistance for development projects in the EU regions. In terms of financial resources, the ERDF is by far the largest of the EU's Structural Funds.

#### First Level Control (centralised/ decentralised)

The First Level Control is the system set up by each Partner State in order to carry out verifications at national level with regard to the use of ERDF/ IPA funds against established procedures in terms of delivery of products and services according to the approved Application Form, verification of the reality of claimed expenditure, ensuring compliance with the terms of the Commission decision on the programme, compliance with the national and Community rules on eligibility of expenditure, public procurement, state aid, protection of the environment and equal opportunities. FLC may be centralised, i.e. a central body is appointed by the respective country to carry out the control activities, or decentralised, i.e. the controlled project partner appoints its controller (however, in this case, limitations on the selection of the controller may be imposed by the Partner State).

#### **First Level Controller**

The First Level Controller is the private or public body or individual designated by the Partner States to carry out control activities with regard to the use of ERDF/ IPA funds.

#### Flat rate

Flat rate is a level of payment that is the same in all cases, calculated as percentage of a certain amount.

#### **Intervention Logic**

The intervention logic is the backbone of the project and the programme, demonstrating the link in terms of existing challenge/ need, objectives, expected results and outputs. The project intervention logic will have to show how the intended change will be achieved through planned activities.

#### Lead partner (LP)

The Lead Partner is the project partner having full financial responsibility for the entire project and being responsible for the overall coordination of the project, including proper reporting of progress to the Joint Secretariat as also stipulated in the Subsidy Contract.

#### Lump sum

A lump sum is a fixed amount of money that is paid entirely on one occasion/ at a particular time.

#### Macro-regional strategy

A macro-regional strategy means an integrated framework endorsed by the European Council, which may be supported by the ESI Funds among others, to address common challenges faced by a defined geographical area relating to Member States and third countries located in the same geographical area which thereby benefit from strengthened cooperation contributing to achievement of economic, social and territorial cohesion (according to Article 2(31) of the CPR).

#### **Pilot action**

A pilot action is to be understood as a practical implementation of newly developed solutions (e.g. services, tools, methods or approaches, even an investment). A pilot action has an experimental

#### ABBREVIATIONS AND GLOSSARY

nature which aims at testing, evaluating and/or demonstrating the feasibility and effectiveness of a scheme. Therefore, it covers either the testing of innovative solutions or demonstrating the application of existing solutions to a certain territory/ sector. A pilot action is limited in its scope (area, duration, scale etc.) and must be unprecedented in a comparable environment.

#### **Programme Priorities**

The Programme Priorities are the thematic areas around which the programme is structured.

#### **Progress Report**

The Progress Report is the report to be submitted by the Lead Partner to the JS at the end of each reporting period outlining performed activities within the period as well as associated eligible expenditure. It documents the progress of the project and serves as reimbursement request.

#### **Real costs**

Real costs represent the expenditure actually incurred and paid (as opposed to lump sums or sums resulting from applying flat rates) and supported by invoices and other documents of equivalent probative value.

#### Reporting period

A reporting period is generally a six-month period, the deadlines for which will be set in the Subsidy Contract and at the end of which the Lead Partners will have to submit a Progress Report. Reporting periods will be established for each Call for Proposals so that projects implemented within the same CfP will have the same reporting deadlines. The first and the last reporting periods may differ in length depending on the start/ end date of the project.

#### State contribution

The state contribution is the national public contribution representing a certain percentage of the eligible expenditure to be secured by the Partner States in accordance with national regulations.

#### **Subsidy contract**

The Subsidy Contract is the contract signed between the MA/JS and the Lead Partner of each project stipulating the provisions to be observed by both parties during the implementation of the project.

#### Strategy

A strategy is a plan of action designed to achieve a long-term and overall aim. In the context of transnational cooperation, a strategy should have as starting point a definition of common problems or challenges of the participating countries/ regions. The strategy should set up clear mid and long term objectives and priorities reflecting also the common vision of the programme geographical area in the specific field. The involvement of the relevant stakeholders is crucial, since the strategy should be a reflection of their needs and ensure its sustainability and future implementation. Strategies should aim at policy integration in the programme area in the selected fields of action and act as policy drivers below EU level but above national level. An action plan should provide a breakdown of the specific actions aimed at reaching the strategic goals and objectives. For a strategy to succeed, it should include the sequence of steps to be taken and activities that must be performed. Furthermore, it should include a timeline and a timeframe, as well as financial resources and responsible actors.



#### ABBREVIATIONS AND GLOSSARY

#### **Target group**

The target group consists of those individuals and/or organisations towards which the project aims are directed and which will therefore be directly or indirectly affected by the project activities and results. Even if target groups may not necessarily receive funds and be directly involved in the project implementation, they may exploit project outcomes for their own benefit.

#### Tool

A tool is a means for achieving a specific task. Tools should be jointly developed at transnational level and prove an innovative character. Tools can be tangible (physical or technical objects) and intangible (methods, concepts or services). They consist amongst others of analytical tools, management tools, technical tools, software tools, monitoring tools, decision support tools etc. To be effective, a tool must be tailored to end users' needs and the respective framework conditions and has to be comprehensive and durable.



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# PART 1: DANUBE TRANSNATIONAL PROGRAMME

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## I. Programme overview

The Danube Transnational Programme (DTP) is a financing instrument with a specific scope and an independent decision making body. The DTP supports the policy **integration in the Danube area** in selected fields under the CPR/ERDF Regulations. The strategic vision is "policy integration" in specific fields of action below the EU-level (not duplicating efforts in policy integration at the EU-level e.g. TEN-T) and above the national level. Transnational projects should influence national, regional and local policies (policy driver).

In order to achieve a higher degree of territorial integration of the very heterogeneous Danube region, the transnational cooperation programme will act as a **policy driver** aiming to tackle the common challenges and needs deriving from specific policy fields. Therefore, transnational cooperation is expected to deliver tangible results through the **development and practical implementation of policy frameworks, tools and services**. To this end, the programme looks to promote concrete pilot investments.

Current needs are related to the issues on how to improve institutional frameworks for cooperation, how to improve the quality of policies and their delivery and how to deliver solutions through smart pilot action. The success of the programme implementation will depend on targeted selection of the most relevant interventions and a further increase in the efficiency of administrative procedures and a reduction of the administrative burden for the beneficiaries.

## II. Programme priorities and Specific Objectives<sup>1</sup>

The programme builds on four priorities of particular relevance to Danube Region. These are further broken down to specific objectives and respond to the programme area's challenges and needs or build on opportunities identified in the analysis included in the Danube Transnational Programme document.

Projects to be funded in the framework of the programme will have to address one of the specific objectives formulated under each priority of the programme.

<sup>&</sup>lt;sup>1</sup> Programme intervention logic is detailed in Annex I



#### PART 1: DANUBE TRANSNATIONAL PROGRAMME



#### **Priority Axis 1**

Innovative and socially responsible Danube region

Specific objective 1.1

Improve framework conditions for innovation

Specific objective 1.2

Increase competences for business and social innovation



#### **Priority Axis 2**

**Environment and culture** responsible Danube region

#### Specific objective 2.1

Strengthen transnational water management and flood risk prevention

#### Specific objective 2.2

Foster sustainable use of natural and cultural heritage and resources

#### Specific objective 2.3

Foster the restoration and management of ecological corridors

#### Specific objective 2.4

Improve preparedness for environmental risk management



#### **Priority Axis 3**

Better connected and energy responsible Danube region

#### Specific objective 3.1

Support environmentally-friendly and safe transport systems and balanced accessibility of urban and rural areas

#### Specific objective 3. 2

Improve energy security and energy efficiency



#### **Priority Axis 4**

Well governed Danube region

#### Specific objective 4.1

Improve institutional capacities to tackle major societal challenges

#### Specific objective 4.2

Support to the governance and implementation of the EUSDR



#### III. Programme area

The programme area covers **nine Member States** (Austria, Bulgaria, Croatia, Czech Republic, Hungary, Germany with two lands Baden-Württemberg and Bayern, Romania, Slovakia and Slovenia) and five non-EU Member States (Bosnia and Herzegovina, Republic of Moldova, Montenegro, Republic of Serbia and Ukraine with four provinces: Chernivetska Oblast, Ivano-Frankiviska Oblast, Zakarpatska Oblast, Odessa Oblast), being composed of 69 NUTS2 regions.

Geographically, the DTP area overlaps with the territory addressed by the EU Strategy for the Danube Region (EUSDR), comprising also the Danube river basin and the mountainous areas (such as the Carpathians, the Balkans and part of the Alps). It is the most international river basin in the world. The area makes up one fifth of the EU's territory and it is inhabited by approximately 114 million people. The variety of natural environment, the socio-economic differences and cultural diversity of the various parts of the area may be perceived as major challenges, but actually represent important opportunities and unexploited potential.

POLAND UKRAINE GERMANY CZECH REPUBLIC Zakarpatska Obl. Chernivetska Obl. DE2 NUTS 1 Bayern DE1 SLOVAKIA MOLDOVA Baden FRANCE Württember NUTS 1 Oblast Odess **AUSTRIA** NUTS 1 HUNGARY SWITZERLAND NUTS 1 **ROMANIA** SLOVENIA NUTS 1 NUTS NUTS 1 CROATIA **BOSNIA AND** HERZEGOVINA SERBIA NUTS 1 NUTS 1 BULGARIA MONTENEGRO ITALY MACEDONI ALBANIA GREECE

Figure 1. Programme area



## IV. Programme budget

The implementation of Danube Transnational Programme will be supported by the European Union with an allocation of **EUR 221,924,597.00**, originating from two main sources: **European Regional Development Fund (ERDF EUR 202,095,405.00)** and the **Instrument for Pre-Accession (IPA EUR 19,829,192.00)**. These amounts will be complemented by the **national contributions** of the countries participating in the programme. Individual projects will receive the Union support up to 85% of their total eligible costs. The distribution of allocations from the Union sources among the Priority Axis is as follows:

Priority Axes (PA)	ERDF	IPA	Total
PA 1: Innovative and socially responsible Danube region	56.586.713,00	5.459.759,00	62.046.472,00
PA 2: Environment and culture responsible Danube region	64.670.530,00	6.239.725,00	70.910.255,00
PA 3: Better connected and energy responsible Danube region	42.440.035,00	4.094.820,00	46.534.855,00
PA 4: Well governed Danube region	26.272.403,00	2.534.888,00	28.807.291,00
PA 5: Technical Assistance	12.125.724,00	1.500.000,00	13.625.724,00

More information regarding the financial appropriations of the DTP can be found in **Section 3 Financing Plan of the Cooperation Programme.** 

## V. Legal framework

The Danube Transnational Programme was developed taking into consideration the broad policy framework channelling the development efforts on macro-regional, national and regional levels.

<u>Please note:</u> The relevant documents listed below are provided on the DTP website. The list is not exhaustive.

- ➤ Danube Transnational Cooperation Programme document adopted by the European Commission on
- > Structural Funds Regulations:
  - Regulation (EU) No. 1303/2013 of the European Parliament and of the Council of
     17 December 2013 laying down common provisions on the European Regional

Development Fund, the European Social Fund, the Cohesion Fund, the European Agricultural Fund for Rural Development and the European Maritime and Fisheries Fund and repealing Council Regulation (EC) No 1083/2006

- Regulation (EU) No. 1301/2013 of the European Parliament and of the Council of 17 December 2013 on the European Regional Development Fund and on specific provisions concerning the Investment for growth and jobs goal and repealing Regulation (EC) No 1080/2006
- Regulation (EU) No. 1299/2013 of the European Parliament and of the Council of 17 December 2013 on specific provisions for the support from the European Regional Development Fund to the European territorial cooperation goal.

#### > IPA Regulation:

- Regulation (EU) No 231/2014 of the European Parliament and of the Council of 11
   March 2014 establishing an Instrument for Pre-accession Assistance (IPA II)
- Regulation (EU) 447/2014 of the European Parliament and of the Council of 2 May 2014 on the specific rules for implementing Regulation (EU) No 231/2014 of the European Parliament and of the Council establishing an Instrument for Preaccession assistance (IPA II)
- REGULATION (EU) No 236/2014 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 11 March 2014, Common Implementing Regulation for External Actions

#### **EGTC** Regulation:

Regulation (EU) No 1302/2013 of the European Parliament and of the Council of 17
December 2013 amending Regulation (EC) No 1082/2006 on a European grouping
of territorial cooperation (EGTC) as regards the clarification, simplification and
improvement of the establishment and functioning of such groupings

#### Strategic framework:

- The **Europe 2020 Strategy** is focusing on the three pillars of the concept of growth: smart, sustainable and inclusive. The EU 2020 Strategy is an instrument meant to coordinate the national and EU level policies in order to generate and maintain development at EU level and help the EU become the most competitive economy in the world by 2020. The mechanism needed for achieving the abovementioned goals includes the National Reform Programmes which are containing the objectives set up at national level in pursuing the EU 2020 objectives.
- The Territorial Agenda of the European Union 2020 Towards an Inclusive, Smart and Sustainable Europe of Diverse Regions (TA2020) is set to provide strategic orientations for territorial development, fostering integration of territorial dimension within different policies at all governance levels and to ensure implementation of the Europe 2020 Strategy according to territorial cohesion principles.
- The **South-East Europe 2020 Strategy (SEE 2020)** was launched by the participating countries in 2011, as recognition of the fact that close cooperation can accelerate the attainment of key goals in specific field of action. Inspired by Europe



2020 Strategy, the SEE 2020 is pursuing similar objectives taking into account the regional specificities. The document provides important strategic guidance for the non- Member States from Western Balkans, in achieving a higher degree of convergence with the goals of EU2020.

• The European Union Strategy for the Danube Region Communication from the Commission to the European Parliament, the Council, the European Economic and Social Committee and the Committee of the Regions - COM(2010) 715 final

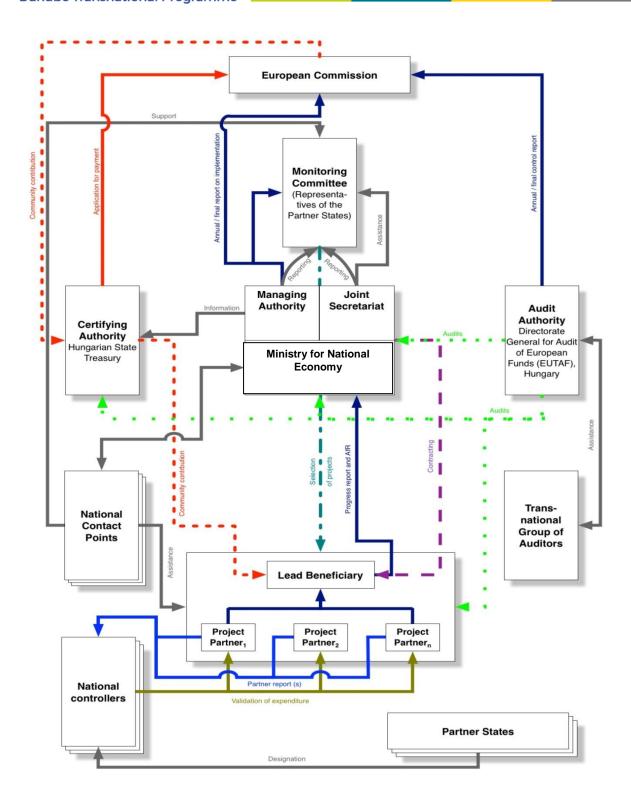
#### Other programme documents and relevant information

Additionally, thematic policy frameworks were reflected in order to best address the needs in given sectors. Consequently, the design of the programme took into consideration the goals identified in specific thematic fields as follows (the list is not exhaustive):

- ➤ EU Water Framework Directive (2000)
- > TEN-T Connecting Europe
- ➤ EU Biodiversity strategy (2011)
- Prioritised Action Frameworks for NATURA2000
- > EU 7th Environmental Action Programme
- ➤ EU Climate and energy package
- Energy efficiency plans / SET plans
- SME Small Business Act
- EU Smart Specialisation Platform
- ➤ The Danube Innovation Partnership
- ➤ European Research Area, Strategic Research Agendas developed under the Joint Programming Initiatives
- ➤ Western Balkan R&D Strategy for Innovation WISE (drafted with World Bank / RCC to monitor progress.

## VI. Management structure

The Danube Transnational Programme will use a shared management system to manage, coordinate and supervise its implementation, meaning that the Partner States and the Commission will be responsible for the management and control of the programme.



The **Monitoring Committee (MC)**, consisting of the representatives of each participating country, supervises the implementation of the DTP and selects the projects to be financed. Its overall task is to ensure the quality and effectiveness of the overall programme



implementation process. To fulfil this task the MC is going to be assisted by the Joint Secretariat (JS).

The **Managing Authority (MA)**, assisted by the **Joint Secretariat** hosted by the Ministry for National Economy of Hungary, is responsible for the overall programme implementation by carrying out the functions laid down in Article 125 of the CPR as well as Article 23 of the ETC Regulation. The JS will be the central contact point for potential project applicants and Lead Partners of selected/running operations.

The **Certifying Authority (CA)** is responsible for drawing up and submitting certified statements of expenditure and applications for payment to the European Commission and receiving payments from the EC. The CA shall use the payments received from the EC to reimburse the Lead Partners in accordance with Article 132 of the CPR.

The **Audit Authority (AA)** is responsible for ensuring that audits are done in the framework of the management and control systems and are based on an appropriate sample of operations and on the annual accounts. The AA will be assisted by a Group of Auditors (GoA) comprising the representatives of responsible bodies of each Partner State.

**National Contact Points (NCPs)** will be set up by each participating country to complement transnational activities of the MA and the JS and by involving stakeholders from the national level as well as to contribute to the national and transnational programme management and provide guidance and advice to potential applicants and project partners.

The **Lead Partners (LPs)**, located in one of the DTP EU Member States, will be designated by all the partners participating in a project to carry out the tasks laid down in Article 13 of the ETC Regulation. In particular, the LP shall assume responsibility for ensuring the implementation of the entire operation, including the arrangements for recovering amounts unduly paid.

**First Level Controllers (FLC)** will be designated by each Partner State to ensure the compliance of expenditure incurred by the project partners with the Community and national rules, by carrying out verifications within the meaning of Article 23(4) of the ETC Regulation as well as Article 125(5) of the CPR, covering administrative, financial, technical and physical aspects of operations. Controllers shall be nominated in line with the national provisions of each Partner State. Each country participating in the DTP will be responsible for verifications carried out on its territory.

## VII. Programme link with the EUSDR

#### Macro-regional strategies and Transnational Cooperation Programmes

Within the EU regional policy, macro-regional strategies significantly gained importance over the last years. Several macro-regions were identified throughout the European territory, covering large areas across national borders. The EU Strategy for the Baltic Sea Region



(EUSBSR) was adopted in October 2009; the <u>EU Strategy for the Danube Region (EUSDR)</u> started its implementation in June 2011; the EU Strategy for the Adriatic-Ionian Region (EUSAIR) was endorsed by the European Commission in 2012; and the EU Strategy for Alpine Space Region (EUSALP) is currently being developed. Discussion about possible other future European macro-regional strategies are on-going.

Given their identical geographical scope, the difference of macro-regional strategies and respective transnational cooperation programmes might not seem obvious at first glance. However, it should be highlighted that:

- ➤ Macro regional strategies are not funding instruments. A macro-regional strategy is an integrated framework (endorsed by the European Council), which may be supported by the European Structural and Investment Funds among others, to address common challenges faced by a defined geographical area relating to Member States and third countries located in the same geographical area which thereby benefit from strengthened cooperation contributing to achievement of economic, social and territorial cohesion. They rather seek to create synergies and coordination between existing policies, funding instruments and initiatives taking place across a given macro region
- > Transnational cooperation programmes like the DTP are funding instruments contributing to the realisation of different EU policies and strategies, including macroregional strategies. Yet, for either policy or (macro-regional) strategy they are only one instrument among further funding opportunities
- Transnational cooperation programmes and macro regional strategies are based on different policy and/or legal frameworks, defining – amongst other - different sets of rules, thematic priorities, internal governance structures and administrative procedures

#### How the EUSDR works

The Danube Region Strategy addresses a wide range of issues; these are divided among 4 pillars and 11 priority areas (see image below). The EUSDR Action Plan presents operational objectives, projects and actions for each priority area. In addition, concrete targets are defined for each priority area. Each priority area is managed by 2 Priority Area Coordinators (PACs). Steering groups advise and assist the work of the PACs. Further to that, some priority areas created working groups around sub-themes and tasks. The National Coordinators (NCs) coordinate the participation of their country in the implementation of the EUSDR. The role of the NC is to promote the Strategy and inform relevant stakeholders on the national level of key developments. The EUSDR website (www.danube-region.eu) provides general information about the EUSDR, its governance, priority areas and PACs, targets per priority area, funding opportunities and key documents.

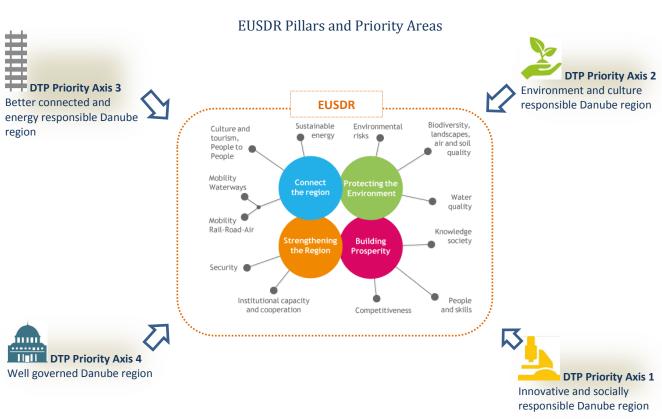
#### **Contributions of DTP projects to the EUSDR**

The set-up of the DTP thoroughly considered the EUSDR. As one result of the close alignment of DTP and EUSDR, all DTP Priority Axis and related Specific Objectives show direct linkages



**to the pillars of one or more EUSDR Priority Areas** (see also the DTP Cooperation Programme chapter 4.4.1). However, not all eleven EUSDR Priority Areas are equally reflected by the DTP due to the thematic concentration<sup>2</sup> applied to all territorial cooperation programmes in the EU programming period 2014 – 2020.

#### Thematic linkages between DTP and EUSDR



#### Please note: Expected contributions of DTP projects to the EUSDR

- Applicants are expected to describe the link to the relevant EUSDR Priority Area(s) and the concrete contribution to the implementation of the Priority Area(s), as well as the contribution toward achievement of the EUSDR current targets and/or corresponding actions, as described in the official list of targets and actions (<a href="http://www.danube-region.eu/component/edocman/action-plan-eusdr-pdf">http://www.danube-region.eu/component/edocman/action-plan-eusdr-pdf</a>)
- The applicant is also advised to check the websites of the specific Priority Areas in order to better understand how the proposal can contribute to the EUSDR (http://www.danube-region.eu/about/priorities).

<sup>&</sup>lt;sup>2</sup> According to Art.4 of the Reg.1301/2013

#### PART 1: DANUBE TRANSNATIONAL PROGRAMME

Linking DTP-projects to the EUSDR will require a sound knowledge about the EUSDR. Therefore, applicants should use all available sources of information, be it through the above mentioned web-links, direct contact with EUSDR representatives (PACs, Priority Area Steering Group members, National Coordinators or other) or by visiting EUSDR events. Finally, applicants being in contact with their respective DTP National Contact Point during the preparation phase of their project might also use this opportunity for getting fruitful advice and guidance.



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## I. Key principles of the programme

#### I.1. Result orientation

The European Union requires programmes of the 2014-2020 period to follow a <u>result-oriented approach</u> through an intervention logic. Programmes have to demonstrate their clear contribution to the objectives of the Europe 2020 Strategy and to the achievement of economic, social and territorial cohesion. Therefore, since it is mandatory for the proposed projects to fit into the broader framework of the Programme, partners should ask themselves whether the aims of their projects are building upon those of the DTP.

<u>Please note</u>: In order to achieve its goals, the Programme shall support projects with real **transnational character** and strong **result-oriented approach**, reflected in the:

- > Transnational relevance of the topic/theme
- ➤ Delivery of concrete and measurable outputs and results, in response to well identified transnational challenges affecting the programme area
- ➤ Delivery of durable outputs and results, such as implementing/mainstreaming investments prepared in transnational context
- Quality of the partnership of the project
- > Efficiency in terms of mobilised resources
- ➤ Integrated territorial approach
- Contribution to sustainable development

Projects require a clear **result-oriented approach** contributing to the achievement of a specific objective of Danube Transnational Programme:

- Project objectives have to clearly target one single programme specific objective within the chosen priority axis
- The <u>contribution of the project to the respective programme result</u> (and the related indicator) has to be clearly demonstrated
- Project <u>activities and outputs have to be logically linked to the targeted specific objective</u>

**ATTENTION:** Coherence of the project intervention logic with the programme intervention logic is a pre-requirement for selection of a project. Furthermore, the project has to demonstrate that it contributes to at least two programme output indicators (this being considered an eligibility criterion).



#### I.2. Transnational focus

Transnational programmes are defined by the added value of cooperation between regions in different countries. Projects that could be implemented just as effectively without transnational cooperation will not be supported by the DTP. Cooperation will be promoted vertically, among different levels of government, horizontally, among different policy sectors and policy actors and geographically, across administrative boundaries.

Transnational focus should result in concrete joint **institutional capacity building** and **improved policy instruments** for enabling multilevel and transnational governance application through joint design, testing, up-scaling, comparison and evaluation of tools, processes, actors, organisations and interfaces in the field of public institutions. Additionally, transnational action shall deliver conclusions on the relevance, effectiveness and sustainability of the above through monitoring and evaluation initiatives.

Transnational and territorial relevance is one of the key quality requirements for a project to be funded. Each project has to clearly contribute to the chosen programme specific objective, addressing development needs and territorial challenges specific to the programme area that are shared across the regions participating in the project.

## I.3. Horizontal principles

#### **Sustainable Development**

Sustainable Development is the main pillar of the horizontal principles governing the Danube Transnational Programme.

Sustainable development stands for meeting the needs of present generations without endangering the capacity of future generations to meet their own needs. When applying for funding under the DTP, applicants should account for the impact of their project on economic, ecological and social aspects within the region targeted.

Applicants have to specify any possible environmental impact of their project on the following aspects: water, soil, air and climate, population and human health, fauna, flora and biodiversity, natural heritage and landscape.

Projects submitted under any priority axis are strongly encouraged to incorporate activities for tackling environmental concerns and **reducing their environmental and carbon footprint**, for example by:

- Contributing to energy efficiency, renewable energy use and reduction of greenhouse gas (GHG) emissions
- Contributing to efficient water supply, waste-water treatment and water reuse
- Contributing of green public procurement in a systematic manner

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- Contributing to efficient waste management, re-use and recycling
- ➤ Contributing to the development of green infrastructures including Natura 2000 sites
- ➤ Contributing to reduced transport and mobility-related air pollution
- Contributing to sustainable integrated urban development
- Contributing to enhanced awareness of adaptation to climate change and risk prevention
- ➤ Contributing to more employment opportunities, education, training and support services in the context of environment protection and sustainable development

#### **Equal opportunities and non-discrimination**

Projects must promote equal opportunities for everyone and prevent any discrimination based on gender, racial or ethnic origin, religion or belief, disability, age or sexual orientation during the preparation, design and implementation of the transnational cooperation projects. Additionally, projects must account for the particular needs of the various target groups prone to such discrimination and the requirements of ensuring accessibility for persons with disabilities.

Furthermore, when selecting service providers, suppliers or contractors, projects have to ensure equal opportunities for all interested parties and avoid limiting and discriminating with requirements or selection criteria. During project selection, each project will be subject to the verification of compliance with equal opportunities and non-discrimination principles defined in EU and national legislation.

#### Equality between men and women

The Danube Transnational Programme aims at promoting gender equality in line with the EU policies in this field. In the framework of their activities, projects have to ensure equal participation of men and women and gender mainstreaming and avoid generating discrimination of any kind.

#### I.4. Durability and transferability of the project results

Durability of project outputs and results is crucial for ensuring territorial impact and long-term benefits which continue after the project end, in order to reach the project's overall objectives. Therefore, projects have to ensure that outputs obtained and results achieved are durable and suitable to be continued after project closure. This may include follow-up activities, handover to the policy level, ownership, financing through other initiatives or funds, leverage of investments, etc. In order to achieve durability, projects need to adopt from the beginning a long-term, strategic perspective that leads to desired results for the target groups over an extended time frame. In order to achieve such long-term benefits, it is essential to consider needs of key stakeholders as well as the institutional context already when designing the project. In particular, key stakeholders should be actively involved from the early stages of the project development. Therefore, projects should be devoted to the achievements of the

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objectives set up by the EU 2020 Strategy and the Danube strategy and make sure that the outputs obtained and the results achieved are durable and suitable to be continued after the project closure. The ownership of the investment in the project is to be retained within the project partner. The durability of the investment is to be ensured for 5 years following the final payment to the beneficiary.

<u>Please note:</u> A pre-condition for durability of project outputs and results is sustainability. The following 3 dimensions of sustainability should be considered by every project already from the preparation phase:

- Financial sustainability: financing of follow-up activities and investments, leverage of funds, resources for covering future operating and maintenance costs, etc.
- Institutional sustainability: identification of structures that will take over the follow up of the action after the end of the project and enhancing the capacity for spill over effect
- ➤ Political sustainability: impact of the project on the political choices that will lead to improved legislation, code of conduct, methods

## I.5. Integrated territorial approach

European Territorial Cooperation programmes are intended to complement other European programme strands such as "rural development" or "investment for growth and jobs", programmes which aim to invest in infrastructures, enterprises and people. Transnational cooperation programmes are primarily designed for further territorial integration through enhanced cooperation in specific policy fields. Given its overall budget size, the transnational cooperation programmes cannot target large-scale investment interventions and consequently major economic impact.

The DTP will not use specific instruments for integrated territorial development offered by the EU regulations such as Community Led Local Development (CLLD) and Integrated Territorial Investment (ITI). However, the DTP supports an integrated territorial approach which is mainly understood as a comprehensive and coordinated approach to planning and governance and territorial coordination of policies in specific territories.

The DTP recognises that the territorial dimension and the coordination of EU and national sectorial policies are important principles in fostering territorial cohesion. Most policies at each territorial level can be made significantly more efficient and can achieve synergies with other policies if they take the territorial dimension and territorial impacts into account.

- Therefore, the DTP supports territorial approaches such as territorial integration in transnational functional regions
- Improving territorial connectivity for individuals, communities and enterprises



## II. Partnership

## II.1. Lead Partner principle

According to the EU Regulation 1299/2013, art. 13, the "Lead Partner principle" applies to Danube Transnational Programme.

This means that the Lead Partner (LP) should be nominated by the partners from amongst themselves.

**ATTENTION:** The LP can only be chosen from among the ERDF partners and cannot be changed between the two steps.

The Lead Partner organisation should follow the legal requirements set out in section II.3. Lead partner organisations can be public bodies, bodies governed by public law, private non-profit institutions or international organisations.

The Lead Partner, together with the project partners, is responsible for drafting the Expression of Interest and Application Form and submitting it to the MA/JS. After approval of the project, a Subsidy Contract will be concluded between the MA/JS and the Lead Partner, being formally the final beneficiary of the ERDF and IPA funding and the only direct link between the project partnership and the programme.

According to Art.13 of the EU Reg. 1299/2013 the Lead Partner shall:

- Lay down the arrangements with other beneficiaries in a Partnership Agreement comprising provisions that, inter alia, guarantee the sound financial management of the funds allocated to the operation, including the arrangements for recovering amounts unduly paid
- Assume responsibility for ensuring implementation of the entire operation
- ➤ Ensure that expenditure presented by all beneficiaries has been incurred in implementing the operation and corresponds to the activities agreed between all the beneficiaries, and is in accordance with the document provided by the managing authority pursuant to Article 12(5)
- Ensure that the expenditure presented by other beneficiaries has been verified by the responsible Controller where this verification is not carried out by the managing authority pursuant to Article 23(3)



## II.2. Composition of the partnership

Each project has to involve at least <u>three financing partners from three different countries</u> of the programme area: the Lead Partner and at least two project partners. Out of these financing partners, at least one, the Lead Partner, has to be located on the territory of an EU Member state of the Programme area.

The responsibilities of the project partners are listed below:

- ➤ Carrying out activities planned in the approved Application Form (AF) and agreed in the Partnership Agreement
- Submitting reports of project activities to payment claims
- Assuming responsibility of any irregularity in the expenditure which it has declared, repaying the Lead Partner any amounts unduly paid in accordance of the Partnership Agreement signed between the lead partner and the respective project partner
- Carrying out information and communication measures for the public about the project activities

The number of partners may considerably vary between the projects depending on the character of the project. The project partnership should be comprised in a strategic manner and well adapted to its purpose. A partnership that is too small might reduce the potential of the project while a partnership which is very large might face significant organisational, communication and coordination problems and thus be cost ineffective.

Keeping this in mind, the partnership should always reflect on the optimal number and role of partners to be involved. No maximum limit of partners is fixed at programme level.

<u>Please note:</u> It is not the number of institutions listed in the proposal that makes the project partnership ideal, but rather their expertise necessary to carry out the planned activities, their commitment and willingness to cooperate. The number and type of partners, as well as project duration and budget depend on the specific focus of the project and proposed activities<sup>1</sup>.

The topics addressed by the project determine the profile of the organisations that could be involved in the project activities.

The ideal partnership should include:

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by the project objectives and set up.

<sup>&</sup>lt;sup>1</sup> Based on experience of the previous programming period, the number of partners in majority of the approved projects ranged from 8 to 15 (including ASPs) covering 6-8 countries. The projects' budget varied from 1.2 M Euro to 5 M Euro. The figures above might serve as orientation for future projects, however smaller or larger projects can be accepted if justified

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- Optimal transnational representation (linked to the problems and challenges identified the partnership should include institutions from the concerned countries)
- Complementary sectorial expertise (horizontal composition of the partnership)
- Necessary expertise at relevant administrative levels (vertical composition of the partnership)
- > Sufficient financial, technical and human resources to implement project activities

In order to apply integrated territorial approach within the project, partnerships should not consist only of organisations from one sector (e.g. ports, environmental associations, etc.) but include relevant organisations from other sectors affected by the project as well (e.g. universities/ research facilities, chambers, societal partners, relevant associations).

The actions that require a transnational or integrated territorial approach (e.g. related to transport) should not be concentrated in only one country, at one administrative level nor focused on only one economic sector but should demonstrate a larger geographic or sectorial perspective.

Political commitment is often crucial for transferring the strategies worked out in the project into real actions or investments. In addition, involvement of public authorities might facilitate the implementation of project results. Otherwise, there is a risk that e.g. the strategies developed by the projects are not recognised by the respective decision-makers.

Project partners should be involved already in the project drafting phase in order to incorporate ideas and needs from all partners and to ensure a high level of commitment to the project. In addition, during the preparatory phase partners can test how the cooperation works before the implementation of the project activities is started.

Involvement of permanent staff of the participating organisations helps the network to keep operating after closing the actual project activities and ensures that the knowledge gained during the project implementation stays in the organisation.

## II.3 General eligibility rules

The following types of partners, according to their legal status, are eligible for funding within the Danube Transnational Programme: local regional, national public bodies/ bodies governed by public law (including EGTCs in the meaning of Article 2(16) of Regulation (EU) No 1303/2013), International organisations, private bodies(including private enterprises) having legal personality.

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A. Local, regional, national public bodies<sup>2</sup>/ bodies governed by public law (including EGTCs in the meaning of Article 2(16) of Regulation (EU) No 1303/2013)

#### Bodies governed by public law

Bodies governed by public law' as defined in Article 2(9) of DIRECTIVE 2014/24/EU OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 26 February 2014 on public procurement and repealing DIRECTIVE 2004/18/EC (OJ L 94, 28.3.2014).

The definition of a body governed by public law is the following according to Article 2(1) of DIRECTIVE 2014/24:

'bodies governed by public law' means bodies that have all of the following characteristics:

- > They are established for the specific purpose of meeting needs in the general interest, not having an industrial or commercial character (being not relevant the industrial and commercial character)
- > They have legal personality; and
- They are financed, for the most part, by the State, regional or local authorities, or by other bodies governed by public law; or are subject to management supervision by those authorities or bodies; or have an administrative, managerial or supervisory board, more than half of whose members are appointed by the State, regional or local authorities, or by other bodies governed by public law

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<sup>&</sup>lt;sup>2</sup> e.g. ministries, municipalities, regions etc.

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#### How to assess whether a legal entity is a "body governed by public law"?

In individual cases it might be difficult to ascertain whether a legal entity fulfils the criteria defining a "body governed by public law". In this respect it can be helpful to first consult Annex I of the Directive 2014/24/EU. For all EU Member states participating in the DTP, it sets out non-exhaustive lists of bodies and categories of bodies governed by public law which fulfil the criteria in question. Moreover, lawyers specialised in public procurement law, certified public accountants and national procurement authorities and national programme's representatives could give advice. They will also be familiar with the national jurisdiction on the term "body governed by public law"......

Considering the case-law of the European Court of Justice the following can be noted to interpret the three criteria of the term "body governed by public law" correctly on European level. In general, the European Court of Justice held that the term must be interpreted in functional terms and broadly.

a 1) established under public or private law for the specific purpose of meeting needs in the general interest

The term "needs in the general interest" is an autonomous concept of Community law. In case of doubt, its legal and factual situation must be determined in each individual case in order to assess whether or not it meets a need in the general interest.

Needs in the general interest are generally needs which are satisfied otherwise than by the availability of goods and services in the marketplace and which, for reasons associated with the general interest, the State chooses to provide itself or over which it wishes to retain a decisive influence. Account must be taken of relevant legal and factual circumstances, such as those prevailing when the body concerned was formed and the conditions in which it carries on its activity. However, the existence or absence of needs in the general interest not having an industrial or commercial character must be appraised objectively, the legal form of the provisions in which those needs are mentioned being immaterial in that respect.

A body which was not established to satisfy specific needs in the general interest not having an industrial or commercial character, but which has subsequently taken responsibility for such needs, which it has since satisfied, fulfils that condition provided that the assumption of responsibility for the satisfaction of those needs can be established objectively. Activities of the body in question linked to public policy can indicate that it meets needs in the general interest.

The condition that the body must have been established for the "specific" purpose of meeting needs in the general interest, not having an industrial or commercial character, does not mean that it should be entrusted only with meeting such needs. It is immaterial that such an entity is free to carry out other activities provided that it continues to attend to the needs which it is specifically required to meet.

a 2) (and) not having an industrial or commercial character This criterion is intended to clarify the meaning of the term "needs in the general interest". That means that within the category of needs in the general interest there is a sub-category of needs which are not of an industrial or commercial character. If a body operates in normal market conditions, aims to make a profit, and bears the losses associated with the exercise of its activity, it is unlikely that the needs it aims to meet are not of an industrial or commercial nature.

The status of a body governed by public law is not dependent on the relative importance, within that body's activity, of the meeting of needs in the general interest not having an industrial or commercial character.

b) having legal personality

The question whether or not a body has legal personality is to be answered by national law. An entity's private law status does not constitute a criterion for precluding it from being classified as "body governed by public law" within the meaning of Directive 2014/24/EU.

c) 1 financed, for the most part, by the State, regional or local authorities, or other bodies Each of the alternative conditions set out in the "c" criterion (c1, c2, c3) reflects the close dependency of a body on the State, regional or local authorities or other bodies governed by public law. Whilst the way in which a particular body is financed may reveal whether it is closely dependent on another public authority, that criterion is not an absolute one. Not all payments made by a public authority have

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## governed by public law

the effect of creating or reinforcing a specific relationship of subordination or dependency.

Only payments which go to finance or support the activities of the body concerned without any specific consideration therefore may be described as public financing. The term "for the most part" means more than half. That necessarily implies that a body may also be financed in part in some other way without thereby losing its character as a body governed by public law. In order to determine correctly the percentage of public financing of a particular body account must be taken of all of its income, including that which results from a commercial activity.

To decide whether a body is a "body governed by public law" the way in which it is financed must be calculated on the basis of the figures available at the beginning of the budgetary year, even if they are only provisional.

c) 2 Or subject to management supervision of those bodies The criterion "management supervision" must give rise to the dependence on the public authorities' equivalent to the dependence which exists where one of the other alternative criteria (c1 or c3) is fulfilled. A mere review does not satisfy the criterion of management supervision. That criterion is, however, satisfied where the public authorities supervise not only the annual accounts of the body concerned but also its conduct from the point of view of proper accounting, regularity, economy, efficiency and expediency and where those public authorities are authorised to inspect the business premises and facilities of that body and to report the results of those inspections to other public authorities.

c) 3 or having an administrative, managerial or supervisory board, more than half of whose members are appointed by the State, regional or local authorities, or by other bodies governed by public law.

#### **B.** International organisations

International organisations acting under the national law of any DTP Partner State or under international law, provided that, for the purpose of the project, they fulfil the EU, programme and national requirements in terms of control, validation of costs and audits, can be considered as eligible for funding. In particular, these organisations should express in written form (through a form of Declaration only requested in the second step of the call) that:

- ➤ They agree to comply with applicable community policies, including the respect of principles on public procurement
- > They accept the national control requirements set in the framework of the Danube Transnational Programme
- > They agree to accept the controls and audits by all bodies entitled to carry out such controls in the framework of the Programme, including the Managing Authority and Joint Secretariat, the Audit Authority and the European Court of Auditors as well as the

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relevant national authorities of the Member State in which the international organisation acting as project partner is located. Storage of all documents required for these controls must allow performing them in the geographical area covered by the Danube Transnational Programme

> They assume the final financial liability for all sums wrongly paid out

#### C. Private bodies

In the context of this programme, the concept of "private bodies" means all organisations which are founded by private law such as (but depending on the country) chambers of commerce, trade unions, non-governmental organisations, private enterprises<sup>3</sup>. They may receive funding if they fulfil the following criteria:

- ➤ They have legal personality
- > They make available the results of the project to the general public
- ➤ They apply the principles of public procurement

**ATTENTION:** Private enterprises coming from non-EU countries of the programme area are not eligible for funding.

Due to the overall objectives and the nature of the programme private enterprises cannot be Lead Partner.

#### Nevertheless, private non-profit bodies acting as Lead Partner have to demonstrate that:

- They have no debts to the state budget
- No liquidation or bankruptcy procedure has been initiated against them
- > They are financially autonomous
- They are solvent (meaning that they can cover their medium and long term commitments)

Private non-profit LPs will demonstrate the fulfilment of the criteria above through a self-declaration.

<u>Please note:</u> In the first step of the call the financial liability will not be checked, and it would be the responsibility of the LA to ensure that it fulfils the programme requirements. For this purpose the programme will make available a tool for calculating the financial liability ratios. In case the private LA will be found ineligible in the second step, then the entire project will be rejected.

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<sup>&</sup>lt;sup>3</sup> In the context of the Danube Transnational Programme private enterprises refers to any type of profit making body, including SMEs



**ATTENTION:** Private bodies whose main scope of activities within their business profile, as well as their project role, consists of project management, communication, financial monitoring or other activities that are of supporting character cannot be involved as project partners, but need to be sub-contracted following the public procurement rules. The Joint Secretariat will carefully check this requirement during the quality assessment and specifically during the assessment of the involvement of the Project Partners in project implementation (assessment of the Work Packages and activities and contribution of each partner to their implementation). Nonetheless, the non-compliance with this criterion will not lead to an automatic rejection of the proposal, but could lead to the exclusion of the concerned partner(s) from the project.

Only legal entities listed in the approved Application Form eligible for funding may report their costs. In order to ensure a proper audit trail, the JS/MA needs to know which organisations receive programme funding and whether they are eligible according to the programme rules. Therefore, an "umbrella" type of partnership structure, where one partner collects funding and represents other partners without naming them is not possible.

### II.4. Geographic eligibility rules

The Programme covers 14 countries, 9 of them EU Member States (Austria, Bulgaria, Croatia, Czech Republic, Hungary, Germany-Baden Württemberg and Bayern, Romania, Slovakia and Slovenia) and 5 non-member states (Bosnia and Herzegovina, Republic of Moldova, Montenegro, Serbia and Ukraine with four provinces: Chernivetska Oblast, Ivano-Frankiviska Oblast, Zakarpatska Oblast, Odessa Oblast). As a general rule, EU financing is only provided to project partners located in the Programme Area.

#### Please note:

#### **Exceptions**

Legal entities located in Germany and Ukraine (in the sense of legal registration) but outside the Programme area can receive EU financing, if:

- a. Are competent in their scope of action for certain parts of the eligible area, e.g. federal ministries, federal agencies, national research bodies which are registered outside the Programme area etc.,
- b. Fulfil the basic requirements specified in point II.3 and
- c. Carry out activities which are for the benefit of the regions in the Programme area.

Based on the geographical location the following two **types of partners** are identified:



- ➤ **Directly financed partners**: receiving directly financial contribution from the Programme (by ERDF and IPA) and bearing full responsibility for their budget
- ➤ Indirectly financed partners (ASPs): being not directly financed by the Programme but eventually "sponsored" by an ERDF Partner that is bearing the responsibility for their participation to the project. Associated Strategic Partner (ASP) in the DTP is an organisation whose participation is considered crucial for the added value given to the partnership. As an example, ASP can potentially be a Ministry, which does not want to apply and contribute financially because of administrative burdens and financial reasons but it is interested to participate to a project for ensuring the *political sustainability* of delivered outputs and results.

**ASPs (Associated Strategic Partner)** are actors not contributing financially to the project and are located either in an:

- **EU** country (inside or outside the Programme area) or in a
- Non-EU country of the programme area (in case the given partner is not financed by IPA/ funds within the same project)

Expenditure is limited to reimbursement from the programme of *travel and accommodation* costs related mainly to their participation in project meetings, which shall be finally borne by any of the institution acting as ERDF "sponsoring" partner in order to be considered as eligible.

Furthermore, EU countries outside the programme area/ non EU-countries of the programme area can benefit also from 20% activities<sup>4</sup> which are specific activities of the project implemented by the ERDF LP/ PPs in:

- > EU countries outside Programme area
- ➤ Non-EU countries of the programme area

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<sup>&</sup>lt;sup>4</sup> Further information on eligibility of these costs is provided in PART 3

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## Summary of the proposed type of partners

Type of Partner		Location	Does it have a separated budget?	ERDF/IPA budget lines <sup>5</sup>
Partners	LEAD PARTNER	Only EU part of the Programme area	Yes	All
Financed Pa	ERDF PARTNER	Only EU part of the Programme area	Yes	All
Directly Fi	IPA PARTNER	Only Bosnia and Herzegovina, Montenegro, Serbia	Yes	All
Indirectly financed partners	Associated Strategic Partners (ASPs)	<ul><li>EU countries</li><li>Non-EU countries of the</li><li>Programme Area</li></ul>	No (it's part of a "sponsoring" ERDF PARTNER budget)	ERDF - Only TRAVEL and ACCOMODATION

<sup>5</sup> 

<sup>&</sup>lt;sup>5</sup> The eligible expenditure of the DTP include the following budget lines: staff costs, office and administrative expenditure, travel an accommodation costs, external expertise and service costs, equipment expenditure, infrastructure and works



# II.5. Financial capacity of project partners and national co-financing

The Programme works based on reimbursement principle, which means that project partners have to pre-finance their activities and the amounts paid are reimbursed after the submission and evaluation of the progress reports. As a general rule, progress reports are submitted twice a year and cover six month period each. Since the timeframe between the payment and the reimbursement is approximately up to 10 months, project partners have to be ready to financially support the project implementation.

Under the Danube Transnational Programme, projects are co-financed by ERDF and IPA. The co-financing rate per partner is up to 85% for ERDF and for IPA partners. The remaining budget (15%) can be covered by state contribution (where applicable) and/or own sources (can be public or private) of the project participant and/or other contribution (e.g. regional/local/other sources).

<u>Please note:</u> State contribution has to be indicated in the AF only in case the Partner State provides national public contribution at state level for the projects selected by the Monitoring Committee, and therefore the amount is covered in total or partially by the state

Each Partner State applies a different system in providing state public contribution. An overview on the national co-financing system of the Danube Partner States is available on the Programme website. However, as more detailed information might be available at national level, Partner States, through the DTP NCP, should be contacted in order to clarify the position.

# III. Type of project activities

Activities and related expenditures are eligible according to the eligibility rules set out in the Cooperation Programme. However, in conjunction with these, there are wider considerations for project providers as the Danube Transnational Programme is fully integrated within the European Territorial Cooperation Objective of the EU's Cohesion Policy, which in turn is strongly linked to the achievement of the EU 2020 and EUSDR objectives. This being the case, projects should carefully consider the following aims:

- Contribution to sustainable territorial development
- > Leverage effect on investment, development perspectives and policy development
- Facilitation of innovation (including social innovation), entrepreneurship, knowledge economy and information society by concrete cooperation action and visible results (creation of new products, services, development of new markets, improvement of human resources based on the principles of sustainability)
- ➤ Contribution to integration by supporting balanced capacities for transnational territorial cooperation at all levels (systems building and governance)



<u>ATTENTION</u>: The orientation on research, technology and innovation encompasses a significant entrepreneurial development aspect. As a consequence, projects focusing on purely academic cooperation or basic research activities or aiming at mere networking and exchanging of experience and/or not demonstrating the translation of outputs arising from "soft" actions (surveys, studies, networks, etc.) into concrete and sustainable results will not be supported by the DTP.

Projects could include activities such as strategies, studies and operational plans, capacity building activities, promotion actions, development of tools, set-up of services, preparation and development of investments proposed by transnational strategic concepts, including small scale infrastructure investment if appropriate and justifiable. Additional activities could include networking and exchange of information, though not as stand-alone activity, as purely networking activities will NOT be supported.

It is the task of each project applicant and each proposed intervention to present an adequate activity mix, which will produce concrete results, ensure the fulfilment of the proposed project specific objectives and contribute to the programme specific objectives.

# IV. Capitalisation

Based on previous experience, capitalisation proved to be a very fruitful exercise that developed from the beginning of the programme can bring added value.

In this respect, capitalisation can be used both internally within the programme, but also externally for the purpose of cooperation and finding synergies with the other programmes.

The programme emphasises the importance of building upon past efforts and existing knowledge (relevant information can be found on the SEE programme website – SEE Output library, INTERACT database Keep 2.0). This being the case, relevant and up-to-date knowledge, tools and partnerships which are appropriate for the development, implementation and dissemination of planned outputs and results are needed to build a solid ground for innovation and to avoid the duplication of efforts. Furthermore, this will allow for existing disparities between regions and uneven development of regions in the cooperation area to be effectively addressed. In this respect, the programme also invites partnerships to reach out to relevant stakeholders and professionals in order to ensure effective networking beyond the partnerships. In order to encourage the capitalisation activities, the programme will develop a guiding strategy for the partners.

**Cross-programme cooperation**<sup>6</sup> - Art. 20, point 3 of the ETC regulation states that "For operations concerning technical assistance or promotional activities and capacity-building, expenditure may be incurred outside the Union part of the programme area provided that the conditions in points (a) and

<sup>&</sup>lt;sup>6</sup> Cross-programme cooperation refers to cooperation between different EU funded programmes

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(c) of paragraph 2 are satisfied." laying the ground to start **promoting cooperation between projects supported by different programmes and not individual partners.** 

#### The main objectives of the Danube Transnational Programme capitalisation strategy are:

- > To valorise and further build upon the knowledge resulting from projects working in a thematic field
- To fill knowledge-gaps by linking actors with complementary thematic specialisation, experiences, methodological approaches or geographical scope
- To increase the visibility of the projects and the Programme and to ensure their impact on the policy making process at local, regional, national and European levels
- ➤ To strengthen strategic thematic networks in the Programme area
- > To encourage the wider take-up of project outcomes from outside the DTP Programme area
- To contribute to the design and/or implementation of future transnational cooperation in the area

#### Possible capitalisation activities could include:

- Newsletters
- ➤ Joint thematic meetings to exchange on projects' content and outputs
- Joint thematic studies and policy recommendations
- Peer review or benchmarking of project outputs
- Exchange visits between projects, if this enables cross-fertilisation and/or take-up of results
- Joint dissemination activities such as joint (final) conferences addressing common stakeholders

<u>Please note:</u> Capitalisation activities and the related budget have to be planned already in the application form. The capitalisation activities have to be included in the project work plan in a coherent manner, according to the project structure and the expenditures included in the concerned Work Package.

# **PART 2: PROJECT REQUIREMENTS**

# V. Duration of projects

The maximum project duration (implementation of project activities) is **30 months**.

Costs incurred in the last reporting period and control costs related to the Final Progress Report have to be paid within 60 days from the project end date at the latest.



# **Applicants Manual**

for the period 2014-2020

**Version 1.1** 

**PART 3: ELIGIBILITY OF EXPENDITURE** 

edited by the Managing Authority/Joint Secretariat
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# **PART 3: ELIGIBILITY OF EXPENDITURE**

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# I. Legal background and hierarchy of rules

In the framework of Danube Transnational programme there are three levels of rules that govern the eligibility of expenditure:

#### 1) EU regulations:

- ➤ REGULATION (EU, Euroatom) No. 966/2012 (Financial regulation) providing the financial framework applicable to the general budget of the Union.
- ➤ REGULATION (EU) No 1303/2013 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 17 December 2013 Common provisions regulation is setting the basic rules for, among others, the European Regional Development Fund (ERDF), one of the main financing sources of the Programme. More specifically, Articles 65-71 are dealing with the eligibility of expenditure.
- ➤ REGULATION (EU) No 1301/2013 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 17 December 2013 ERDF Regulation is dealing solely with the ERDF. Regarding eligibility of expenditure, Article 3 is the most relevant in which scope of support from ERDF is established, stating what can and cannot be financed from the ERDF.
- ➤ REGULATION (EU) No 1299/2013 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 17 December 2013 ETC regulation is dealing with the eligibility of expenditure in Articles 18-19.
- ➤ COMMISSION DELEGATED REGULATION (EU) No 481/2014 of 4 March 2014 Delegated Act on Eligibility for cooperation programmes supplements the ETC regulation and provides detailed rules for staff costs, office and administrative expenditure, travel and accommodation costs, external expertise and services costs, and equipment expenditure.
- ➤ REGULATION (EU) No 236/2014 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 11 March 2014 Common Implementing Regulation for External Actions is laying down common rules and procedures for the implementation of the Union's instruments for financing external action
- > REGULATION (EU) No 231/2014 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 11 March 2014, IPA II
- ➤ COMMISSION IMPLEMENTING REGULATION (EU) No 447/2014 of 2 May 2014 IPA II implementing regulation sets more detailed rules for the implementation of IPA II.
- 2) **Programme rules** on eligibility of expenditure outlined in Part 3 of the Applicants Manual<sup>1</sup>.
- 3) **National (including specific institutional) rules** which apply for matters not covered by the EU regulations and Programme Rules.

<u>Please note:</u> The eligibility rules laid down in the Applicants Manual cannot be overruled by national or institutional legislation.

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<sup>&</sup>lt;sup>1</sup> According to Article 18(2) of the ETC Regulation, "the participating Member States in the monitoring committee, shall establish additional rules on eligibility of expenditure for the cooperation programme as a whole"



# II. General eligibility requirements

The rules on eligibility of expenditure for the Danube Transnational Programme are developed based on the EC Delegated Regulation No. 481/2014, referred in the Applicants' Manual as "Delegated Act" and in line with the EU Regulations listed in section I. of Part 3 of the Applicants' Manual.

In principle, the same eligibility rules apply to ERDF and to IPA Funds due to the integration of IPA Funds at programme level. In case of exceptions due to different rules for IPA, these are explicitly mentioned under the relevant sections.

#### 1) General provisions

In general, in order to be considered **eligible** the expenditures have to fulfil all the following criteria:

- ➤ All expenditures are related to the initiation and implementation of the project as approved by the Monitoring Committee, and essential for the achievement of the agreed project activities
- ➤ All expenditures must comply with the principle of efficiency, effectiveness and economy
- All expenditures must comply with the principle of real costs, with the exception of the costs calculated as flat rates and lump sums
- ➤ All expenditures are incurred and paid by the project partner indicated in the application form during the eligibility period of the project
- > All expenditures relate to activities that have not been financed from other financial instruments
- ➤ All expenditures are supported by invoices or other documents with probative value directly attributable to a certain project partner with the exception of the costs calculated as flat rates and lump sums
- All expenditures are in line with eligibility rules on EU, programme and national eligibility rules

#### 2) Ineligible expenditure

- Fines, financial penalties and expenditure on legal disputes and litigation
- Costs of gifts, except those not exceeding 50 EUR per gift where related to promotion, communication, publicity or information
- Costs related to fluctuation of foreign exchange rate
- ➤ Interest on debt
- Purchase of land and existing buildings
- ➤ Value added tax except where it is non-recoverable under national VAT legislation
- Contributions in kind, as defined in Article 69(1) of regulation (EU) No. 1303/2013
- Project expenditure split among project partners (i.e. sharing of "common costs")
- Second hand equipment



#### 3) Eligibility in time

The rules for the eligibility period are set to Article 65 (2) of Regulation (EU) No 1303/2013. Within the Danube Transnational Programme, the eligible project period shall be set **between** 1st January 2014 and 31 December 2022.

The project period shall be defined in the approved Application form by the starting date and end date of the project. In principle, the project starting date is defined after the final approval date of the project by the Monitoring Committee.

**Eligible project expenditure shall be** <u>incurred and paid within the project period</u> defined by the starting date and end date of the project according to the approved Application Form with the exception of:

- **Preparation costs** (see special eligibility rules in IV. 1);
- ➤ Control costs related to the last progress report and application for reimbursement can be incurred after the end date of the project period, but it shall be paid within 60 days from the end date of the project at the latest;
- ➤ **Costs reported in the last reporting period** and incurred before the end date of the project shall be paid within 60 days from the end date of the project; the deadline for payments will be explicitly given in the subsidy contract

# III. Eligibility of expenditures by budget lines

In accordance with the Delegated Act and the relevant EU regulations, specific rules on the eligibility of expenditure within the Danube Transnational Programme are established by budget lines for the five expenditure categories of the Delegated Act. In addition, based on the decision of the Partner States, the Danube Transnational Programme established an additional budget line "infrastructure and works" for the project activities where the expenditure is not covered by any of the expenditure categories of the Delegated Act.

Project expenditures are eligible under the following budget lines:

- 1) Staff costs
- 2) Office and administrative expenditure
- 3) Travel an accommodation costs
- 4) External expertise and service costs
- 5) Equipment expenditure
- 6) Infrastructure and works

#### 1) Staff costs

The costs of the personnel employed by the beneficiary institution and executing tasks for the project management (project coordinator, project manager, assistant, financial manager, etc.) and/or tasks for the project content related activities are eligible to be reimbursed by the Programme.



#### Expenditure on staff costs shall be limited to the following:

- a. **Salary payments** related to the activities which the entity would not carry out if the operation concerned was not undertaken, fixed in an employment/work contract, an appointment decision (both hereinafter referred to as 'employment document') or by law, relating to responsibilities specified in the job description of the staff member concerned;
- b. Any **other costs directly linked to salary payments incurred and paid by the employer**, such as **employment taxes and social security** including pensions as covered by Regulation (EC) No 883/2004 of the European Parliament and of the Council provided that they are:
  - (i) Fixed in an employment document or by law;
  - (ii) In accordance with the legislation referred to in the employment document and with standard practices in the country and/or organisation where the individual staff member is actually working; and
  - (iii) Not recoverable by the employer.
  - The above rules apply to any other additional benefits incurred and paid by the employer over the monthly salary. Additional benefits must be directly linked to the salary payments and figure on the payslip. Ad-hoc regulations for additional benefits, ad-hoc salary increases or bonuses applicable only to the project are not eligible.
  - Overtime is eligible only in case it is directly related to the project, it is foreseen in the employment document and it is in line with national legislation and the standard practice of the beneficiary, and on the basis of appropriate time registration system. In case of part time employment, overtime shall be proportionally allocated to the project.

Staff costs may be reimbursed in the Danube Transnational Programme either:

- a. On a **real cost basis** (proven by the employment document and payslips); or
- b. As a **flat rate up to 20% of direct costs** other than staff costs.

Each project partner must choose one of these reimbursement options already in the Application Form submitted in the second step which will remain unchanged through the entire project period.

#### a. Staff costs are reimbursed on real costs basis:

The staff can be allocated to **work full time** (100% of the working time is allocated to the project) **or part time** for the project.



**Please note:** Staff costs of **the part-time** employees have to be calculated using one of the following methods:

- a. Part-time with a fixed percentage of time worked per month on the operation, with no obligation to establish a separate working time registration system
- b. Part-time with a flexible number of hours worked per month; in line with a number of hours varying from one month to the other worked on the operation, based on a time registration system covering 100 % of the working time of the employee
- c. On an hourly basis

#### For part-time assignments with a fixed percentage of time worked per month:

- ➤ The percentage of time to be worked on the project shall be fixed in the employment document (work contract/job description/other equivalent document) by the employer for each project staff member. The percentage of time dedicated to the given project shall be mentioned in the documents where the other tasks / projects are referred, as well as the percentage of time to be allocated to other tasks/projects. Description of project-related tasks and responsibilities of the person working on the project shall be available and the time allocated to the project per work package shall be in line with the project related tasks.
- There is no obligation to establish a separate working time registration system.
- ➤ In case the percentage of time to be worked on the project is changed during the project duration, the related document shall be submitted to the Controller, as well as the documents justifying the necessity and plausibility of the changes.

#### For part-time assignments with a flexible number of hours worked per month:

- > The reimbursement of staff costs shall be calculated on an hourly rate basis determined either by:
- (i) Dividing the monthly gross employment cost by the monthly working time fixed in the employment document expressed in hours; or
- (ii) Dividing the latest documented annual gross employment cost by 1,720 hours.
- > The hourly rates calculated under points (i) and (ii) shall be multiplied by the number of hours actually worked on the operation.
- ➤ The hourly rates shall be in line with the actual gross employment costs (monthly/annual), therefore the hourly rates shall not be fixed for the entire project duration.
- Methods under points (i) and (ii) can be combined for the staff of the same partner according to the different contract provisions (e.g. newly hired staff, etc.)
- > Time registration system covering 100 % of the working time of the employee shall be established.

#### For part time assignment on an hourly basis:

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- > Staff costs related to individuals who, according to the employment document, work on an hourly basis, costs shall be eligible applying the number of hours actually worked on the operation to the hourly rate agreed in the employment document based on a working time registration system.
- > Time registration system covering 100 % of the working time of the employee shall be established.

<u>ATTENTION:</u> Staff costs of the employees of the institution involved in the project are to be considered cash contribution and not in-kind contribution! (In kind contribution means <u>unpaid</u> voluntary work, and the value of that work is determined by taking into account the verified time spent and the <u>rate of remuneration for equivalent</u> work. According to programme rules, in kind contribution is not eligible).

Examples for the calculation of staff costs:			
Туре		Calculation	
Full tim	e employment	<ul> <li>100% of the gross employment costs are allocated to the project</li> <li>Example: <ul> <li>Project manager is assigned to work 100% on the project. This is clearly stated in the relevant employment document along with the role within the project and the relevant tasks.</li> <li>Project reporting is on 6 months basis.</li> <li>Gross employment cost of project manager is 3,500 EUR (including 2,660 EUR gross salary and 718 EUR social charges paid by the employer and 122 EUR other payments related to salary including taxes paid by the employer).</li> <li>During a particular month, project manager is working solely on project related tasks.</li> <li>At the end of the reporting period, relevant partner report is prepared by the project partner. In the partner report the expenditure are claimed for project manager in the amount of 21,000 EUR (6 * 3,500 EUR).</li> <li>No obligation to establish a separate working time registration system – no timesheet necessary</li> </ul> </li> </ul>	
Part time employment	a. with a <u>fixed</u> percentage of time worked per month	The percentage set in the employment document (work contract/job description/other equivalent document) is multiplied by the monthly gross	



	employment costs.	
	Example:	
	50% of working time is allocated to the project	
	• Financial manager is assigned to work 50% on the project. This is clearly stated in the relevant employment document along with the role within the project and the relevant tasks.	
	<ul> <li>Project reporting is on 6 months basis.</li> </ul>	
	• Gross employment costs of financial manager is 3,500 EUR (including 2,660 EUR gross salary and 718 EUR social charges paid by the employer and 122 EUR other payments related to salary including taxes paid by the employer).	
	<ul> <li>During a particular month, financial manager is working 50% of her/his working time on project related tasks.</li> </ul>	
	• At the end of the reporting period, relevant partner report is prepared by the project partner. In the partner report the expenditure are claimed for financial manager in the amount of 10,500 EUR = 6*(3500*0,5).	
	No obligation to establish a separate working time registration system	
	a Number of hours worked in the project multiplied by the	
flexible number of hours worked pe	7	
month calculate	monthly working time fixed in the employment	
<u>with a monthl</u> <u>hourly rate</u>	document (expressed in hours).	
mourly rate	Example:	
	• monthly working hours according to the contract: 168 hours	
	• gross employment costs for June: EUR 3,500.00 → hourly rate: 3500/168 = 20.83 EUR	
	• total number of hours worked for the project (June): 80h	
	• total project costs: 80h* 20.83 EUR = 1,666.40 EUR	
	• time registration system covering 100 % of the working time of the employee is established.	
b.(ii) with	a Number of hours worked in the project multiplied by the	



flexible number of hours worked per month <u>calculated</u> with a <u>yearly</u> hourly rate

pre-calculated yearly hourly rate.

hourly rate = latest documented annual gross employment cost/1,720 hours

#### Example:

- gross annual employment costs of the previous year: 42,000.00 EUR → hourly rate: 42.000/1,720.00 = 24.41 EUR
- total monthly hours worked for the project (June): 80h
- total project costs (June): 80h\*24.41 = 1,952.80
- time registration system covering 100 % of the working time of the employee is established.

c. with a flexible number of hours worked per month calculated on a contracted hourly rate basis

**number of hours worked** for the project **multiplied by the hourly rate set in the employment document**.

#### Example:

- hourly rate set in the employment document: 16
   FIIR
- total number of hours worked for the project (June): 80h
- total project costs: 80h\*16 EUR=1,280 EUR + 345 EUR social charges paid by the employer = 1,625 EUR (Gross employment costs is eligible also in this case meaning that social charges paid by the employer and other salary related payments are also eligible).
- time registration system covering 100 % of the working time of the employee is established.

#### b. Staff costs are reimbursed on flat rate basis:

The flat rate for staff costs shall be applied at the level of the partner budget and **cannot exceed 20%** of the eligible direct costs other than the staff costs of the partner budget.

The eligible direct costs as basis of the calculation of the staff costs are the amounts planned under the travel and accommodation costs, external expertise and service costs, equipment expenditure and infrastructure and works budget lines. The expenditure planned under office and administration is not considered as direct costs, therefore it cannot be included in the basis of calculation of the staff costs.



No further justification or supporting document is needed from the project partners to justify the staff costs declared.

#### Further eligibility rules:

- The flat rate defined in the approved Application Form shall be **automatically applied** by the given project partner for reporting staff costs **in each reporting period**
- > In case the flat rate method is applied for the reimbursement of staff costs, **no further staff costs incurred on real costs basis can be reported** under this budget line or under other budget lines
- In case staff costs are not eligible for financing for the given project partner according to national eligibility rules, staff costs cannot be declared on flat rate basis to the project (i.e. the eligibility of expenditure does not depend on the form of reimbursement)
- > The flat rate approved in the application form shall be applied in case of budget changes of a project partner affecting the amount of direct costs being basis of the calculation of the staff costs.

# 2) Office and administrative expenditure

Office and administrative costs related to the project implementation shall be declared on a flat rate basis of 15% of the eligible staff costs of the project (i.e. costs declared under "Budget line 1 Staff costs" no matter if the flat rate or real costs method is used for the staff costs).

No further justification or supporting document is needed from the project partners to justify the Office and administrative costs declared.

Office and administrative expenditure cannot be claimed as direct cost under other budget lines

The following types of expenditures are included under this budget line (exhaustive list):

- a. Office rent
- b. Insurance and taxes related to the buildings where the staff is located and to the equipment of the office (e.g. fire, theft insurances)
- c. Utilities (e.g. electricity, heating, water)
- d. Office supplies
- e. General accounting provided inside the beneficiary organisation
- f. Archives
- g. Maintenance, cleaning and repairs
- h. Security
- i. IT systems



- j. Communication (e.g. telephone, fax, internet, postal services, business cards)
- k. Bank charges for opening and administering the account or accounts where the implementation of an operation requires a separate account to be opened
- I. Charges for transnational financial transactions

#### Example:

IT system support purchased by the project partner to support delivery of general project activities can be covered under this budget line.

#### Further eligibility rules:

- > The same flat rate (15%) shall be automatically applied for each reporting period, by each project partner. In case staff costs are not declared for the relevant reporting period, the office and administrative expenditure cannot be declared
- Office and administrative expenditure is eligible also in case the staff costs are declared on flat rate basis
- In case **staff costs are not eligible** for financing for the given project partner according to national eligibility rules, **office and administrative expenditure cannot be declared to the project** (i.e. the institution of the project partner financing the staff of the project shall finance the related office and administration expenditure as well)
- ➤ The 15% flat rate shall be applied in case of budget changes affecting the amount of direct staff costs of a project partner's budget

#### 3) Travel and accommodation costs

Project related travelling costs of the project staff employed by the beneficiary are eligible for financing under the travel and accommodation costs budget line, according to the following rules:

Eligible expenditure includes (exhaustive list):

- a. Travel costs:
  - Tickets: flight tickets (including the costs for carbon offsetting), bus, train, local transportation tickets, etc.
  - > Travel and car insurance
  - Fuel, car mileage according to the rules relevant for the beneficiary's institution
  - > Toll
  - Parking fees (e.g. parking at the event, at the airport)

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- Taxi costs and car rental according to the criteria of "further eligibility rules" of this budget line
- b. Costs of meals
- c. Accommodation costs
- d. Visa costs
- e. Daily allowances

In case travel costs, meals, accommodation costs and visa costs are covered by the daily allowance, they cannot be reimbursed as an addition.

#### Further eligibility rules:

- ➤ Travel and accommodation costs must be clearly linked to the project: they must be justified by activities carried out within the project (e.g. participation in events, meetings organised by the project/project partners, meetings with the MA/JS, seminars, conferences organised by the Danube Transnational Programme or where it is relevant the participation of the project, etc.) and the related activities shall be relevant for the implementation of the project, e.g. participation at the meeting with project partners to prepare WP3, etc.
- ➤ The duration of the travel shall be clearly linked to the concerned event/meeting and cannot be longer than from the day before to the day after the concerned meeting, unless it is clearly justified and documented. Further overnights and related costs (e.g. extra hotel costs, extra daily allowances, additional staff costs) not justified shall not be eligible
- In principle, travelling costs of the "project staff" (as defined by the BL1 staff costs) are eligible
- In case staff costs of the partner' institution cannot be charged to the project due to national legislation, but it is proved that these persons are directly contributing to the project implementation, their travelling costs are considered eligible as well (e.g. civil servants)
- > Travel and accommodation costs must be definitely borne by the partner's institution as beneficiary. Direct payment of costs by a staff member of the beneficiary must be supported by a proof of reimbursement from the employer before submitting the expenditure for validation to the Controller
- Travelling costs of the Associated Strategic Partners (ASPs) are eligible, where the invoice and/or the relevant accounting document is addressed to the "sponsoring" ERDF Partner and it is directly paid or reimbursed by the ERDF Partner before submitting the expenditure for validation to the Controller
- > Travel and accommodation expenses of external experts and service providers shall be declared under the external expertise and services costs
- Project related travels within the programme area of the Danube Transnational Programme and within the EU territory are eligible costs (see also special eligibility rules)

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- ➤ Daily allowances are eligible according to national legislation or internal rules of the partner's organisation. In case national or internal rules of the partner's organisation are not available, the daily allowances according to the Council Regulation (EC, Euratom) No 337/2007 of 27 March 2007 <sup>2</sup> shall be applied. Hierarchy or rules (national, internal and Euratom) shall be kept. Daily allowances accounted for the project shall include the related social contributions/taxes according to the relevant national rules
- ➤ Daily allowances are eligible for ASPs under condition that the relevant internal rules for the sponsoring ERDF Partner's institution make possible such payment
- ➤ Daily rates for the hotel accommodation costs shall not exceed the amounts defined according to the Council Regulation (EC, Euratom) No 337/2007 of 27 March 2007 <sup>3</sup> Higher daily rates can be accepted in exceptional and duly justified cases, e.g. hotel available only for higher daily rate, due to the location of the event (e.g. Brussels)
- As a general rule, the most economical way of transport should be used. In principle, business-or first class tickets are not eligible. Business-or first class tickets can be accepted only in exceptional cases, if cost effectiveness and efficiency can be clearly proved with documented booking options
- > taxi costs are eligible, e.g. for travelling to/from the airport/train station, to/from the venue of the event/hotel, in case they are well justified (e.g. the only effective travel solution if public transportation is not available)
- > car rental is eligible in exceptional cases and in justified circumstances, e.g. the location of the event is not accessible by public transport, cancellation of travel by public transport not due to fault of the travelling person, costs effectiveness due to the number of travelling persons, etc.
- Furthermore, environmentally friendly means of transport should be chosen whenever possible (e.g. train over flight, public transport over taxi/car etc.)
- ➤ Costs for flight carbon offsetting are eligible provided that the costs are included in the same invoice of the flight. In case it is not included in the flight ticket, the project partner can select the service provider of CO₂ compensation and the costs are eligible provided that the related invoice contains the following details: project acronym/code, name of the passenger, flight number/destination.⁴

<sup>&</sup>lt;sup>2</sup> http://eur-lex.europa.eu/legal-content/EN/TXT/PDF/?uri=CELEX:32007R0337&from=EN

<sup>&</sup>lt;sup>3</sup> http://eur-lex.europa.eu/legal-content/EN/TXT/PDF/?uri=CELEX:32007R0337&from=EN

<sup>&</sup>lt;sup>4</sup> Carbon offsets are achieved through financial support of projects carried out by organisations that act as service providers of CO<sub>2</sub> compensation that reduce the emission of greenhouse gases in the short- or long-term (see Part 6 section VII Environmental sustainability)



## 4) External expertise and service costs

Expenditure on external expertise and service costs shall be limited to the following services and expertise provided by a public or private law body or a natural person other than the beneficiaries of the project:

- a. Studies or surveys (e.g. evaluations, strategies, concept notes, design plans, handbooks)
- b. Training
- c. Translations
- d. IT systems and website, modifications and updates<sup>5</sup>
- e. Promotion, communication, publicity or information linked to the project
- f. Financial management
- g. Services related to the organisation and implementation of events or meetings (including rent, catering or interpretation)
- h. Participation in events (e.g. registration fees)
- i. Legal consultancy and notarial services, technical and financial expertise, other consultancy and accountancy services
- j. Intellectual property rights
- k. Verifications: Externalised control activities (FLC) for the verification of the project expenditure where it is relevant for the control system of the concerned Partner State
- l. The provision of guarantees by a bank or other financial institution where required by Union or national law or in a programming document adopted by the monitoring committee
- m. Travel and accommodation for external experts, speakers, chairpersons of meetings and service providers
- n. Other specific expertise and services needed for the given project

#### Further eligibility rules:

- External expertise and services must be clearly and strictly linked to the project and be essential for its effective implementation
- > The selection of the external experts shall comply with the relevant EU and national public procurement law in force, and in case of the IPA partners, with the PraG rules in line with the provisions of the Financial Regulation (detailed rules in section V.)
- ➤ Programme specific rules shall be applied for the procurements between 5,000 EUR (excluding VAT) and the national public procurement thresholds (detailed rules in section V.)
- Procurements shall comply with the principles of transparency, non-discrimination and equal treatment
- Project partners cannot be contracted as an external expert or a subcontractor
- Travel and accommodation for external experts, speakers, chairpersons of meetings and service providers shall be declared under this budget line. In case only the travel and accommodation costs are reimbursed to the external expert (not receiving fee), the contract shall state that only travel costs and accommodation costs supported by invoices will be paid

<sup>&</sup>lt;sup>5</sup> The Danube Transnational Programme website will include and host one website per project



- ➤ If applicable, the deliverables respect the information and publicity requirements of the DTP
- ➤ Gifts are eligible up to a maximum value of EUR 50 per item and they must be linked to promotion, communication, publicity or information activities included in the application form or approved by the MA/JS beforehand. Information and publicity requirements of the DTP shall be respected for the gifts as well
- Expenditure on external expertise and services cannot be split among the project partners, i.e. common costs are not allowed

# 5) Equipment expenditure

Purchase, rent or lease of equipment costs is eligible in case it is necessary for the project implementation and is foreseen in the approved Application Form.

The purchase, rent or lease of the following equipment is eligible under this budget line:

- a. Office equipment
- b. IT hardware and software
- c. Furniture and fittings
- d. Laboratory equipment
- e. Machines and instruments
- f. Tools or devices
- g. Vehicles
- h. Other specific equipment needed for operations

Cost items accounted under the equipment budget line cannot be reimbursed under any other budget line.

#### Further eligibility rules:

- Equipment should be clearly and strictly linked to the project (features and functions are in line with the project needs) and exclusively used for the project implementation
- Only equipment listed in the approved application form are eligible for financing. In case of any change necessary to the equipment, it shall be preliminary approved by the JS according to the rules on project changes
- > The selection of the suppliers shall comply with the relevant EU and national public procurement law in force, and in case of the IPA partners, with the PraG rules in line with the provisions of the Financial Regulation (detailed rules in section V.)
- ➤ Programme specific rules shall be applied for the procurements between 5,000 EUR (excluding VAT) and the national public procurement thresholds (detailed rules in section V.)
- Procurements shall comply with the principles of transparency, non-discrimination and equal treatment
- > Equipment expenditure cannot be split among the project partners, i.e. common costs are not allowed



#### **Eligible costs of project equipment:**

- As a general principle, for all project equipment (purchased before or during the project lifetime) **only depreciation costs should be allocated to the project**
- > The calculation of depreciation or equivalent division of shares of equipment should be done according to a justified and equitable method and be in line with the national or institutional regulations
- ➤ Depreciation costs of equipment should be allocated to the time period when the equipment was used for the project purposes

#### Example:

An equipment item was used from beginning of -January to end of -June. This would mean that the equipment was used throughout 6 months period. The price was EUR 4,000, with annual depreciation of EUR 1,200. By dividing this annual depreciation further by 12 months, the monthly depreciation would equal 100 EUR. In our example the project could report EUR 600 (=6 months x EUR 100).

- For equipment rented or leased for certain period during the project lifetime rental or leasing costs for the respective period are eligible
- If according to the national legislation the **equipment is not depreciable** (e.g. low-value asset), **the full costs of purchase**, **lease or rent could be allocated to the project**. Equipment under this category does not have to be used for project purposes after the end of the project. Moreover, after use the equipment does not have to remain in the ownership of the project partner that had reported the related costs. (In case of the full cost of purchase is allocated to the project and the equipment in question is later sold, please see section VIII. Revenues of this Manual).

#### **Equipment which is part of an investment:**

- In case **equipment is part of or fully represents an investment item** which was listed (in the section of the Application Form dedicated to the description of Infrastructure and Works) and approved in the AF, **the full cost of the equipment is eligible**.
- ➤ In case equipment belongs to this category, the following rules have to be observed:
  - The equipment must be a part of an investment output as specified in the application
  - The equipment should be solely used for the project purposes during the project life the purpose and ownership of the equipment cannot be changed for at least 5 years after the project end date.

#### 6) Infrastructure and works

The DTP, as well as the other transnational cooperation programmes, is not intended as an investment programme. This is largely due to its limited budget and its cooperative nature.

For this reason, only small scale infrastructure is eligible where the transnational impact of the investment is demonstrated and the activity is approved in the Application Form.



This budget line should cover costs related to investment having the nature of infrastructure or works and not included under any other budget line. In line with the EU Directive 2014/24/EU Art.2, the budget line should include execution or both design and execution of works as well as site preparation, delivery, handling installation, renovation.

#### **Eligible investments:**

**Either** follow a transnational physical or functional link over the national border (e.g. transport corridors) which has been analysed from transnational point of view and has a clear impact over the national borders

or

> Create a transferable practical solution through a case study in one area, which is jointly evaluated by the project partners and transferred for testing in at least two other participating countries

#### **Examples** of possible **investments**:

- Infrastructure investments in ports, railways, routes, inland waterways and road junctions improving the operability of a transnational transport corridor
- Information and visitor centres, located in different countries of the programme, presenting the Danube region natural heritage (not focused on a specific site or narrow area)

#### **Ineligible expenditure:**

- Investments without transnational relevance
- Costs of purchase of land and buildings

#### **Examples** of **investments** that are **not eligible** under DTP Programme:

- Investments not driven by a transnational need jointly identified by the partnership but by the individual local/regional/national needs
- A selection of investments linked by the need of funding
- Pilot investments that are not jointly evaluated and transferred for testing in the partnership

#### Further eligibility rules:

- ➤ The selection of contractors of investments shall comply with
  - The relevant EU and national public procurement law in force, and in case of the IPA partners, with the PraG rules in line with the provisions of the Financial Regulation (detailed rules in section V.)
  - The programme specific rules set for the procurements between 5,000 EUR (excluding VAT) and the national public procurement thresholds (detailed rules in section V.)
  - The principles of transparency, non-discrimination and equal treatment



- Depending on the nature of investments and works: all compulsory requirements set by Community and national legislation, including the environmental requirements
- The purpose and ownership of the infrastructure cannot be changed for at least 5 years after the project end date
- The contractor cannot be a partner in the project
- Expenditure on infrastructure and works cannot be split among the project partners, i.e. common costs are not allowed

# IV. Special eligibility rules

#### 1) Preparation costs

Projects approved by the DTP Monitoring Committee are entitled to receive the reimbursement of the **preparation costs in a form of a lump-sum**, **except** for those projects that **already received financial support** for the project preparation under the EU Strategy for the Danube Region (EUSDR) **Seed Money Facility** or on any **other EU fund**.

As general principle, the DTP cannot finance the same costs which have been previously covered by other EU funds. Therefore, it shall be indicated in the Application form if the project has received other EU financial support for the project preparation.

#### Further eligibility rules:

- ➤ The lump sum will amount to **17,500 EUR per project**. This amount represents the total budget for the preparation costs and the ERDF contribution part of this amount (which is 85% according to the programme rules) will be reimbursed to the Lead Partner
- > This amount covers all costs linked to the preparation of the Application and further costs related to the conditions clearing until the contracting of the project
- ➤ This amount shall be part of the Lead partner's budget and it shall be planned under WP0.

#### 2) Expenditure of the Associated Strategic Partners

**EU partners and non-EU partners of the programme** can be involved as **Associated Strategic Partners (ASP)** in the projects; therefore the following **general conditions** apply:

- > The **involvement** in the project **of ASPs** is possible, where it has an added value for the project
- > The need for the involvement of the ASP for the implementation of the project and the benefit for the DTP area has to be always demonstrated, in the description of the project proposal and during the implementation



- The **ASP** are <u>indirectly</u> financed from the project budget, i.e. the concerned ASP contributes to the project without separate budget
- > The costs of the concerned ASP shall be planned in the budget of one "sponsoring" ERDF PP and shall be paid by the "sponsoring" ERDF PP as well. In line with the rules set in Article 20(2) of Regulation (EU) No 1299/2013 EC Regulation, expenditures of the EU partners located outside the Programme area and non-EU partners of the programme area cannot exceed 20% of the ERDF PPs' budget in total.
- ➤ Only travel and accommodation costs of the ASPs related to project activities are eligible according to the eligibility rules for BL3 travel and accommodation costs in section III.

#### **Specific rules:**

- The costs shall be **traceable** from the **approved Application Form**
- ➤ The expenditure shall be verified by the Controller of the "sponsoring" ERDF PP and has to be reported in the Control Certificate as well

# V. Procurement procedures

#### **General principles**

Public procurement is a process used by organisations and companies receiving public funds for choosing and contracting providers of goods, services and works by ensuring transparency and equal treatment of the potential providers. The public procurement procedures aim at a more efficient and transparent use of public funds as well as at increasing competitiveness. The main principles to be followed when procuring goods, services or works are the principles of transparency, non-discrimination and equal treatment. Compliance with the procurement requirements is vital for the projects, as it ensures the eligibility of the reported costs of the particular goods, services and works.

In the framework of the Danube Transnational Programme, all project partners implementing projects must comply with the relevant public procurement legislation, independently from their legal status. The rules are set at the following levels:

- 1) EU directives (Directive 2014/24/EU of the European Parliament and of the Council of 26 February 2014 on Public Procurement and repealing Directive 2004/18/EC)
- 2) Financial Regulation (Regulation (EU, Euratom) No 966/2012 and Delegated Regulation (EU) No 1268/2012)
- 3) National public procurement law of the Partner State of the project partner
- 4) Programme rules set by the Danube Transnational Programme
- 5) Institutional rules relevant for the project partner



In principle, procurement rules are different depending on the subject of the procurement, contract value, etc. Moreover, different rules apply for ERDF partners and for IPA partners.

- ➤ ERDF partners shall apply the EU and national public procurement rules, and the programme specific rules;
- ➤ IPA partners shall follow the PraG procurement rules in line with the provisions of the Financial Regulation (Chapter 3 of Title IV of Part Two of Regulation (EU, Euratom) No 966/2012 and of Chapter 3 of Title II of Part Two of Delegated Regulation (EU) No 1268/2012).
- In addition, in order to have harmonised procurement procedures at programme level, the Danube Transnational Programme is setting a threshold of 5,000 EUR (excluding VAT) to be applied in the ERDF Partner States of the Programme for the procurements below national thresholds. Above this amount and below the national public procurement threshold, the "bid-at-three" rule shall be applied by the ERDF project partners (unless national/institutional rules are stricter in which case they should be applied). Below this 5,000 EUR net amount, no specific rules are set at programme level, however, national guidelines/internal rules of the beneficiary's organisation might set stricter rules.

# <u>Procurement procedures for ERDF Partners within the Danube Transnational Programme:</u>

Thresholds	Rules to be applied	Procedure to be applied
Below 5,000 EUR (excluding VAT)	National/institutional rules (if any)	Procedure to be checked at national/institutional level (if any)
Between 5,000 EUR (excluding VAT) and national public procurement thresholds	Programme specific rules or national / institutional rules if stricter	Bid-at three rule or national/institutional rules if stricter
Between national and EU public procurement thresholds	National public procurement law	National wide tenders
Above EU public procurement thresholds	EU directives /National public procurement law in line with EU directives	EU wide tenders

**"Bid-at-three" rule:** when purchasing goods or services with a contract value between 5,000 EUR (excluding VAT) and the national thresholds the Danube Transnational Programme



requires the implementation of a "bid-at-three" rule. This procedure is introduced at programme level to ensure transparent selection procedures, equal treatment and cost efficiency for goods and services below the national thresholds. The same programme level threshold is applied in each ERDF Partner State of the Programme.

Project partners shall <u>request at least three offers</u> for all contracting amounts above 5,000 EUR (excluding VAT) and below the national and EU thresholds. <u>If it is not possible to obtain three offers</u>, the activities undertaken to acquire the offers have to be documented. It shall be ensured that prices for similar goods, services or works have been compared and the selection procedure is transparent, as well as the appropriate audit trail being followed.

#### Further eligibility rules:

- For all cases of procurement, the **proper audit trail shall be ensured**. The selection and contracting procedure, as well as offers received from the tenderers, have to be well documented to ensure transparency of the process;
- Framework contracts can be eligible for the project's purposes, where goods and/or services have been already procured outside the project by the project partner's organisation according to the relevant public procurement rules;
- ➤ In-house contracting can be eligible under condition that the requirements for in-house contracting are fulfilled and the costs are declared under the relevant budget line according to the rules on eligibility of expenditure, reporting and audit trail of the Programme. In-house contracting is only possible on actual costs, no profit margin can be charged by the subsidiary company. Requirements for in-house contracting:
  - There is no private ownership involved
  - The subsidiary company carries out 90% or more of its activities for the contracting authority and
  - The parent company exercises control over the subsidiary company in a similar manner as to its own departments
- > **Sub-contracting project partners** as an external expert or a subcontractor to carry out project activities within the same project **is not allowed** within the Danube Transnational Programme.
- **Risk of conflict of interest** shall be minimised during each procurement process:
  - Conflict of interest exists where the impartial and objective exercise of the functions of a financial actor or other person is compromised for reasons involving family, emotional life, political or national affinity, economic interest or any other shared interest with a recipient.
  - Each project partner is responsible to ensure that the appropriate measures are taken to minimise any risk of conflict of interest during the procurement process. Although the character of the conflict of interest is diverse depending

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on the parties, types of the relationships and interests involved the common matter to be ensured is transparency of the decision making process and fair treatment for all tenderers.

• Special attention should be paid in cases where project staff is also involved in external companies participating in the tenders organised by the respective project partner. However, in all cases measures need to be carefully analysed to minimise any possible risks of conflict of interest. For specific requirements the national legislation should be consulted. In case a conflict of interest is detected in the procurement procedure financial implications might be set (see Commission Decision C(2013) 9527 and the annexed 'Guidelines for determining financial corrections to be made to expenditure financed by the Union under shared management, for non-compliance with the rules on public procurement')

#### **Examples:**

Within the framework of projects with transnational relevance, usually at least a few cases of procurement would occur. Some examples of common procurement situations are listed below:

- Procurement for development of studies or surveys for different purposes
- Procurement for development of IT platform necessary for the project
- Procurement of project management and/or communication expertise necessary for the project
- Procurement of equipment necessary for project implementation (office equipment or specialised hardware or software)

#### VI. State aid

Public support granted by the Danube Transnational Programme must comply with state aid rules applicable at the point of time when the public support is granted. According to Article 107 (ex. Article 87) of the Treaty on the Functioning of the European Union, state aid is defined as "any aid granted by a Member State or through State resources in any form whatsoever which distorts or threatens to distort competition by favouring certain undertakings or the production of certain goods", therefore affecting trade between Member States.



**Please note:** In practical terms, state aid applies when **all criteria** listed below are met:

- a. The recipient of the aid is an <u>"undertaking"</u>, i.e. an entity engaged in an economic activity (i.e. offering goods and services on the market), regardless of its legal status and whether its aim is to make profit or not. An undertaking can be a public body, a charity, a NGO, an association, a university, a private firm, etc.
- b. The aid **comes from the State**, which is always the case for Interreg programmes.
- c. The aid gives an **economic advantage** (a benefit) which an undertaking would not have obtained under normal market conditions.
- d. The aid is **selectively** favouring certain undertakings or the production of certain goods.

Public support given by the programme to undertakings will be granted under the de minimis rule<sup>6</sup>. This implies that undertakings will receive grants under the Danube Transnational Programme only if they have not received public aid under the de minimis rule totalling more than 200,000 EUR within three fiscal years from the date of granting the aid. This ceiling is reduced to 100,000 EUR in the road transport sector while other sectors as agriculture, aquaculture and fisheries have lower ceilings. The public aid considered for the applicable de minimis ceiling comprises all aids granted by the national, regional or local authorities, regardless of whether the resources are provided from domestic sources or are partly financed by the European Union. However, this will not affect the possibility of an undertaking to receive public support under other state aid schemes.

As a consequence, undertakings (i.e. not only private companies but also public authorities, NGOs etc.) carrying out state aid relevant activities in the project <u>might receive limitations on the public contribution to their budgets</u>.

Within the Danube Transnational Programme and notwithstanding the fact that it consists of 14 member countries, the country of the partner is to be considered the country granting deminimis aid.

<sup>&</sup>lt;sup>6</sup> As provided for in Regulation (EU) No 1407/2013 on *de minimis* aid.



# VII. Use of Euro and exchange rate

The method proposed by the Partner States for the conversion of expenditure incurred in another currency than the Euro in line with the above regulation is the following:

Expenditure incurred by project partners in a currency other than the euro shall be converted into euro by using the monthly accounting exchange rate of the European Commission (<a href="http://ec.europa.eu/budget/contracts grants/info contracts/inforeuro/inforeuro\_en.c">http://ec.europa.eu/budget/contracts grants/info contracts/inforeuro/inforeuro\_en.c</a> fm) in the month during which expenditure was submitted for verification to the controller. This method shall be applicable to all project partners. The conversion shall be verified by the controller in the Partner State in which the respective project partner is located.

The following rules shall be applied for the conversion:

- ➤ The **date of submission** for verification to the controller is the day in which the project partner **submitted for the first time** the Partner Report **online** through the Front Office of the IMIS 2014-2020 Monitoring and Information System to the Controller. Further submissions due to completion and/or clarification to the Partner Report, date of submission of documents to the Controller and date of on-the-spot checks by the Controllers shall not be considered
- ➤ The date of online submission is registered through IMIS 2014-2020 Monitoring and Information System, which can be traced at any time in the system
- ➤ The same rule applies to **all project partners** and not only to beneficiaries located outside the euro-zone

#### VIII. Revenues

**Revenues** represent cash inflows directly paid by the users for the goods and services developed by the project.

<u>Please note:</u> As a general rule, ERDF contribution in a project (corresponding to the eligible expenditures) shall be reduced according to the net revenue generated by the project both during project implementation as well as three years after project completion.

**Net revenues**<sup>7</sup> are understood as revenues (as defined above) minus any operation costs and replacement costs of short-life equipment incurred during the corresponding period. Please

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<sup>&</sup>lt;sup>7</sup> In accordance with Articles 61 and 65(8) of Regulation (EU) 1303/2013

#### PART 3: ELIGIBILITY OF EXPENDITURE

note that operating cost-savings generated by the project shall be treated as net revenue unless they are offset by an equal reduction in operating subsidies.

In case of revenue-generating projects, applicants have to calculate the expected net revenues following the method described under Articles 15 to 19 of the Delegated Regulation (EU) No 480/2014.

#### **Treatment of revenues:**

#### > Application phase

Expected net revenues are to be indicated in the application form in order to offset the corresponding ERDF contribution. Applicants shall not indicate expected net revenues in the application form if the specific project output generating net revenue is state aid relevant (for further information on state aid, please refer to section VI.).

#### Project implementation phase

Project partners are responsible for keeping account of all the revenues and to have the required documentation available (e.g. for control purposes). The revenues, if not deducted at the application phase, must be stated in the partner reports and must be deducted from the eligible expenditure, i.e. the certified eligible expenditure cannot include any revenues. Project partners have to provide their Controller with information on the revenues generated in the reporting period and to support this with the accounting or equivalent documents.

#### > After the project closure

If a project expects to have any revenues within three years after the project closure the respective net revenues have to be reported to the JS and have to be deducted from the final application for payment of the Programme submitted to the European Commission.



# **Applicants Manual**

for the period 2014-2020
Version 1

# PART 4: ENI PROJECT PARTNERS REQUIREMENTS

edited by the Managing Authority/Joint Secretariat

Budapest, Hungary, 2015

Section to be developed at a later stage



# **Applicants Manual**

for the period 2014-2020

Version 1.1

**PART 5: APPLICATION AND ASSESSMENT** 

edited by the Managing Authority/Joint Secretariat
Budapest, Hungary, 2016



# **PART 5: APPLICATION AND ASSESSMENT**

# **PART 5: APPLICATION and ASSESSMENT**

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#### PART 5: APPLICATION AND ASSESSMENT



#### I. Overview

The call for proposal of the Danube Transnational Programme is organised in two relevant steps:

- "First Step" with the Expression of Interest (EoI) outlining mainly the intervention logic of the proposal and the strategic relevance for the DTP submitted through the programme website
- \* "Second Step" with the submission of the completed Application Form (AF) with the required annexes through the programme monitoring system

Only proposals pre-selected in the first step can submit the completed Application Form (with its required annexes) in the second step.

This part illustrates clearly and transparently the project selection system. This system is made public in order to make all stakeholders and project partners aware of the selection procedures and criteria before preparing their applications. Hence, they can develop high quality proposals and assist the programme to reach its specific objectives of realising high quality, result-oriented transnational projects relevant to the programme area.

# II. First step

## II.1. Application procedure

In the first step, applicants are requested to submit an EoI based on a reduced level of information compared to the Application Form.

The EoI presents mainly the intervention logic and the strategic relevance of the proposal. A simplified operational part that includes the budget and the work plan is also described but its details in this phase are reduced compared to the complete Application Form.

Once filled in completely and accurately, the EoI can be uploaded onto the dedicated section of the programme website. No additional documents will be accepted and/or considered. Only electronic submission is allowed and only the first version submitted will be taken into account. Any further version of the same project proposal will not be considered as valid and will not be assessed. Once the e-version of the document is submitted no changes are possible.

Once the deadline for submission has expired, the assessment of the EoI is carried out by the JS. The assessment results are then presented to the MC who decides which EoI is to be invited to submit a full application.

In very limited and specific cases, the applicants are provided with recommendations on their proposal (e.g. extending the partnership, merging with other project proposals, etc.). Applicants are informed about the result of the assessment through electronic communication.



<u>Please note:</u> The programme recommends that project proposals are already at an advanced stage on EoI submission: project partners involved and the overall structure well defined. Only project proposals matching a certain readiness, quality level and responding to the selection criteria can be invited to enter the 2<sup>nd</sup> step of the application procedure.

**ATTENTION:** The LP and the intervention logic cannot be changed between the first and second step.

### II.2. Assessment procedure

In course of the selection process, two different sets of criteria are applied to come to the decision of approving an application:

- > The eligibility criteria
- ➤ The quality criteria

The eligibility check aims at confirming that the proposal has arrived within the set deadline, that the Expression of Interest is complete and conforms to the requirements and that the partnership and the projects fulfils the criteria established at programme level. This check will be carried out by the JS, supported by the NCPs for the verification of the eligibility of the Lead Applicant, and the decision is taken by the MC. Failure to meet the eligibility requirements leads to the rejection of the proposal. Eligibility criteria are of "knock-out nature" and should be clearly answered with a YES or NO as to a large extent they are not subject to interpretation.

Nr	Eligibility criteria	Description
1	The EoI has been submitted within the set deadline (date and time)	The EoI has been submitted within the date and time set in the call announcement.
2	The EoI has been submitted through the official DTP website	The EoI has been submitted through the specific section of the official DTP website.
3	The EoI is compiled in English	All parts of the EoI are compiled in English, as the official language of the DTP.
4	Partnership is composed by at least three financing partners from at least three	Partnership complies with the minimum requirement for a transnational DTP partnership: at least three financing partners

	participating countries of which at least one is located in a Member State	(receiving ERDF or IPA co-financing) from at least three participating countries, of which at least one is located in a Member State.
5	Lead Partner is an eligible beneficiary	The Lead Applicant fulfils the requirement set in Part 2, section II of this manual.
6	The proposal contributes to the programme objectives/mission and the programme priorities.	The proposal clearly addresses the Programme mission. It clearly focuses on and contributes to the selected priority.
7	The proposal contributes to at least two programme output indicators	The proposal contributes to the horizontal output indicator predefined in the EoI and to at least another programme output indicator.

**The quality check** forms the basis for an assessment of the EoI with the aim of bringing the projects into a certain ranking for selection. Quality assessment criteria are divided in two categories:

- Strategic assessment criteria The main aim is to determine the extent of project's contribution to the achievement of programme objectives (contribution to programme results)
- Operational assessment criteria The main aim is to assess the viability and the feasibility of the proposed project, as well as its value for money in terms of resources used versus results delivered

Each criteria group ("Strategic" and "Operational") is assessed on basis of sub-criteria with each being scored from 0 (not present / missing) to 5 (very good):

Score		Description
0	None	The information requested is missing (either not filled it in or not provided in the text).  The information is provided but reflects the inexistence of a requirement.
1	Very poor	The information provided is considered as not relevant or inadequate
2	Poor	The information provided lacks relevant quality and contains strong weaknesses
3	Fair	The overall information provided is adequate, however some aspects are not clearly or sufficiently detailed
4	Good	The information provided is adequate with sufficiently outlined details
5	Very Good	The information provided is outstanding in its details, clearness and coherence

To assure project results relevance for the programme, the strategic assessment is carried out first and independently of the operational assessment. Only projects that are successful at the strategic assessment stage are assessed also from the operational point of view. The knock-out threshold for the strategic relevance is set at 60%. If proposals receive a lower score, then they won't be checked for the operational relevance and fail the overall assessment.

The criteria for the quality check will contain:

- ➤ Six sub-criteria for the strategic relevance for a maximum score of 30 points
- > Two sub-criteria for the operational relevance for a maximum score of 10 points

### A. Strategic relevance

Assessment	Guiding questions	Points
main questions		
Are the	Are the territorial needs/ challenges coherently described?	
territorial needs and	Is the proposal clearly addressing the needs/ challenges?	<b>.</b>
challenges identified and	Are the described needs/ challenges relevant for achieving the programme objectives?	5 points
duly justified?  Is the intervention	Is the project intervention logic coherent with the programme one?	
logic coherent?	Is the project main objective clearly contributing to achieving the selected programme specific objective?	5 points
	Are the envisaged activities expected to reach the planned result?	
To which extent the proposal contributes to	Is the project concretely contributing to a programme relevant EU strategy/ policy (other than EUSDR) in the thematic field addressed by the project?	
an EU strategy or policy?	Does the project clearly contribute to one or more Priority Areas as set out in the Action Plan of the EUSDR?	5 points
	Does the project provide clear value added regarding the achievement of actions and/or targets defined for one or more EUSDR Priority Areas?	
Is the partnership	Is the partnership representing the right mix of countries and competences according to the project topic?	
composition relevant, justified and	Is the partnership balanced and not overly dominated by one country?	5 points
balanced for the proposed project?	Is the Lead Applicant experienced and competent to lead the partnership?	
Is the need for transnational	Does the project have a clear transnational dimension/impact?	
cooperation demonstrated?	Is the added value of the transnational cooperation clearly described?	5 points
Is the target group defined	Is the target group clearly identified?	
and has ownership of	Does the proposal clearly explain how the target group will integrate/use the project results?	5 points
the project results?	Are the durability and transferability of its results clearly ensured?	
	Total	30 points



### B. Operational relevance

Assessment	Guiding questions	Points
main questions		
Is the work	Is the proposed timetable coherent and realistic?	
plan realistic, consistent and coherent?	Are the planned activities realistic and coherent with the overall methodology?	5 points
	Is the work plan well-structured and mature?	
Does the project budget	Is the overall requested amount coherent with the proposed activities, outputs and partnership?	_
demonstrate value for money?	Is the budget of each WP coherent with the planned activities and involved partners?	5 points
	Total	10 points

The overall score will be calculated as an average of the score related to the strategic relevance and operational relevance, taking into consideration the points that each criterion provides to the overall points (strategic relevance 30/40 = 75% of the total score, operational relevance 10/40 = 25% of the total score).

Project proposals receiving a minimum 75% of the score between the strategic and operational relevance will be recommended by the JS for immediate selection.

Project proposals receiving between 60% and 74% of the score between the strategic and operational relevance will need further discussions and a final decision will be taken by the MC.

The final decision will be taken by the MC and might take into consideration the number of projects contributing to each output indicator.

Project proposals receiving less than 60% of the score between the strategic and operational relevance will be recommended by the JS for rejection.

Applicants will be informed about the results of the assessment within 10 days from the official approval of the assessment from the Monitoring Committee.



### III. Second step

### III.1. Application procedure

The AF is to be submitted electronically together with the other relevant documents via DTP website www.interreg-danube.eu.

The AF is composed of two parts:

- The PDF template, which contains detailed information regarding the partnership, intervention logic, the strategic relevance of the proposal, work packages, time frame and infrastructure and works.
- The excel template, which contains detailed information regarding the budget.

**ATTENTION:** In order to be considered eligible, both the PDF and the excel templates duly filled in have to be submitted by the LAs. Please note that in case one of the two templates is missing the entire project will be considered ineligible. Please, also note that only the official templates provided by the Programme will be accepted.

Once filled in completely and accurately, the **AF (PDF and excel templates)** and its **Annexes** can be uploaded onto the dedicated section of the programme website. Please, consider that all Applicants must submit the Partnership Agreement, the Co-financing and State Aid Declarations, while ASP and International Organization Declarations are to be submitted only if it is the case.

**ATTENTION:** All the documents (AF and Annexes) have to be submitted in **one single package**. Only electronic submission is allowed and **only the first version of any of the submitted** documents will be taken into account. Any further versions of the same document will not be considered as valid and will not be assessed. Once the e-version of the documents is submitted no other changes are possible.

Once the deadline for submission has expired, the assessment is carried out by the JS. The assessment results are then presented to the MC which decides which projects will be financed by the Programme.

In specific cases, the applicants are provided with conditions and recommendations on their proposal (e.g. budget revision, correction of intervention logic, dropping the not eligible partners, etc.). Applicants are informed about the result of the assessment through electronic communication.

### III.2. Assessment procedure

**Danube Transnational Programme** 

The aim of the "Second Step" is to allow the Programme bodies to in depth understand the details of the project proposals that have been considered most promising after the assessment of the EoIs.

In course of the selection process, during the "Second step", two different sets of criteria are applied to come to the decision of approving an application: the eligibility criteria and the quality criteria.

The **eligibility criteria** aim at confirming to the applicant that their proposal has arrived within the set deadline and that the Application Form is complete and conform to the requirements. As the eligibility criteria are of "knock-out nature", they should be clearly answered with a YES or NO as to a large extent they are not subject to interpretation.

This phase will be carried out by the JS and assisted by the NCPs.

The failure to meet the eligibility requirements leads to the rejection of the proposal or to the rejection of the partner which eligibility problem is related to.

The following table lists all eligibility criteria whose consequence on failure results in failing the whole proposal:

Nr	Eligibility criteria	Description
1	The AF in all its parts has been submitted within the set deadline (date and time)	The AF (in its PDF and excel parts) has been submitted within the date and time set in the call announcement.
2	The AF in all its parts has been submitted in the official templates through the DTP website	The AF (in its PDF and excel parts) has been submitted in the official template through the DTP website.
3	The AF in all its parts, including the annexes have been submitted in one single package	The AF (in its PDF and excel parts) and its annexes have been submitted in one single package through the programme website.
4	The AF is compiled in English  All parts of the AF are compiled in English, as the offilanguage of the DTP.	
5	Partnership is composed by at least three financing partners from at least three participating countries of which at least one (LP) is located in a Member State	Partnership complies with the minimum requirement for a transnational DTP partnership: at least three financing partners (receiving ERDF or IPA co-financing) from at least three participating countries, of which at least one (LP) is located in a Member State.
6	Lead Applicant is an eligible The Lead Applicant fulfils the requirement set in Par section II of the Applicants Manual.	
7	At least 3 joint cooperation levels are indicated	According to Art 12(4) of EU reg. 1299/2013, among the four levels of cooperation (joint development, joint implementation, joint staffing and joint financing)

		beneficiaries shall cooperate in the development and implementation of projects and in either the staffing or the financing of projects, or in both.	
8	The project intervention logic in the AF has not been modified compared to the one outlined in the EoI	The project main objective, specific objectives, results, outputs as outlined in the EoI are not modified in the AF.	
9	The Lead Applicant in the AF has not been changed compared to the one in the EoI	The institution of the Lead Applicant in the AF is the same as the one applying in the EoI. Administrative changes are not considered a change under this criterion.	
10	Changes of partners between the EoI and the AF respected the thresholds	Changes of directly financed partners based on the size of the partnership can be allowed as follows:  1 For partnerships with up to 10 partners, a replacement or withdrawal of max 2 partner is allowed  2 For partnerships with up to 15 partners, a replacement or withdrawal of total max 3 partners is allowed  3 For partnerships larger than 15 partners, a replacement or withdrawal of total max 4 partners is allowed	
11	Completeness of Partnership Agreement	The Partnership Agreement is containing all the compulsory parts and is signed by all directly financed partners.	

The following table lists all eligibility criteria whose consequence on failure results in failing the single partners affected:

Nr	Eligibility criteria	Description
11	Financed partners (ERDF/IPA) are eligible	The ERDF/IPA financed partner fulfils the requirement set in Part 2, section II of the Applicants Manual.
12	Completeness of submitted ERDF/IPA partner documents	The documents (Declaration of co-financing, State Aid declaration, Declaration for International organisations) are filled in and signed by the partner.
13	Completeness of submitted ASP documents	The document (ASP declaration) is filled in and signed by the ASP.

In case of missing signatures in the Annexes to the AF the LA will be awarded 5 working days from the JS notification for the completion of the documents.

The purpose of the **quality criteria** is to assess the quality of the eligible project proposals. Quality criteria are closely linked to the specific objectives and results of the DTP CP and are common to all Priority Axes.

This phase will be carried out by the JS, supported by external assessors. The assessment is based on an assessment matrix with the following criteria groups:

- > <u>Strategic assessment criteria</u> The main aim is to determine the extent of project's contribution to the achievement of programme objectives (contribution to programme results).
- Operational assessment criteria The main aim is to assess the viability and the feasibility of the proposed project, as well as its value for money in terms of resources used versus results delivered.

Each criteria group ("Strategic" and "Operational") is assessed on basis of sub-criteria with each being scored from 0 (not present / missing) to 5 (very good). The score of the main question is an average of the scores of the related guiding questions.

Score		Description
0	None	The information requested is missing (either not filled it in or not provided in the text).  The information is provided but reflects the inexistence of a requirement.
1	Very poor	The information provided is considered as not relevant or inadequate
2	Poor	The information provided lacks relevant quality and contains strong weaknesses
3	Fair	The overall information provided is adequate, however some aspects are not clearly or sufficiently detailed
4	Good	The information provided is adequate with sufficiently outlined details
5	Very Good	The information provided is outstanding in its details, clearness and coherence

In the following tables the sub-criteria to assess the strategic and operational relevance are illustrated. The sub-criteria are defined using a set of questions to be answered by the assessor. Due to the complex requirements of transnational projects, these questions cannot be answered with a yes or no response. The assessor must assess to what extent the questions are applicable to the specific proposal and if they are satisfactorily answered by the applicant and then give an overall assessment score. Guiding questions should be considered binding whenever applicable, as it is the case for the maximum score that can be attributed to single guiding questions.

#### A. Strategic relevance

Assessment main questions	Guiding questions	Points
Are the territorial	To which extent are the territorial needs/ challenges	
needs and challenges	coherently described?	5 points

identified and duly justified?	To which extent is the proposal clearly addressing the needs/ challenges?  To which extent are the described needs/ challenges relevant for achieving the programme objectives?  To which extent does the project make a positive contribution to the programme's horizontal principles?	
Is the intervention logic coherent?	To which extent is the project intervention logic coherent with the programme one?  To which extent is the project main objective clearly contributing to achieving the selected programme specific objective?  To which extent are the specific project objectives, expected results and output indicators clearly defined and consistent?  To which extent are the envisaged activities expected to reach the planned result?  To which extent are the project outputs and results realistic and linked to the needs of the selected target groups?	5 points
To which extent the proposal contributes to an EU strategy or policy?	To which extent is the project concretely contributing to a relevant EU strategy/ policy (other than EUSDR) in the thematic field addressed by the project?  To which extent does the project clearly contribute to one or more Priority Areas as set out in the Action Plan of the EUSDR?  To which extent does the project provide clear added value regarding the achievement of targets and/or actions defined for one or more EUSDR Priority Areas?	5 points
Is the partnership composition relevant, justified and balanced for the proposed project?	To which extent is the partnership representing the right mix of countries and competences according to the project topic?  To which extent is the partnership balanced and not overly dominated by one country?  To which extent does the partnership prove experience and competence in the thematic field concerned to achieve the project outputs and results?  To which extent is the role of the partners balanced and relevant for achieving the main objective?  To which extent can the partners demonstrate that their participation in the project is to the benefit of the territory they represent?	5 points
Is the need for transnational cooperation demonstrated?	To which extent does the project have a clear transnational dimension/ impact?  To which extent is the added value of the transnational cooperation clearly described?  To which extent are the four levels of cooperation understood by the applicant?	5 points

Is the target group defined and has ownership of the project results?	To which extent is the target group clearly identified?  To which extent does the proposal clearly explain how the target group will integrate/use the project results?  To which extent are the durability and transferability of its results clearly ensured?  To which extent does the proposal take into consideration the capitalisation of previous projects and the synergies with on-going projects?	5 points
	Total	30 points

# **B.** Operational relevance

Assessment main questions	Guiding questions	Points
Is the work plan realistic, consistent and coherent?	To which extent is the proposed timetable coherent and realistic?  To which extent are the planned activities, outputs and results realistic and coherent with the overall methodology?  To which extent are the activities described in detail (how, where, when and by whom they will be undertaken) and balanced in terms of geographical implementation (national, regional, local)?  Is the work plan well-structured and mature?	5 points
To what extent are management structures and procedures in line with the project size, duration and needs?	To which extent are the management structures (e.g. project steering committee) and procedures clear, transparent, efficient and effective?  To which extent does the partnership ensure proper dissemination of information and knowledge transfer between the partners?  To which extent is the quality management of the project	5 points
	clearly described and effective?  To which extent has the lead applicant demonstrated that it has capacity to manage EU co-financed projects or other international projects or can ensure adequate measures for management support?	
To what extent are	To which extent are the communication objectives clearly linked to the project specific objectives?	5 points

communication activities appropriate and forceful to reach the relevant target groups and stakeholders?	To which extent are the chosen approach and/ or tactics appropriate to reach the communication objectives?  To which extent are communication activities and deliverables appropriate to reach the relevant target groups and stakeholders?	
Does the project budget demonstrate value for money?	To which extent is the budget allocated to each activity justified and correctly quantified?  To which extent is the budget of each WP and BL coherent with the planned activities and involved partners?  To which extent is the spending forecast realistic and correctly timed?  To which extent is the budget allocated to project management and communication justified?  To which extent is the budget allocated to external expertise and equipment justified and correctly quantified?	5 points
	Total	20 points

The overall score will be calculated as an average of the score related to the strategic relevance and operational relevance, taking into consideration the points that each criterion provides to the overall points.

Project proposals receiving a minimum 75% of the score between the strategic and operational relevance will be recommended by the JS for immediate selection.

Project proposals receiving between 60% and 74% of the score between the strategic and operational relevance will need further discussions and a final decision will be taken by the MC. The final MC decision might take into consideration the number of projects contributing to each output indicator.

Project proposals receiving less than 60% of the score between the strategic and operational relevance will be recommended by the JS for rejection.

# IV. Complaint procedure

All rules set in this manual are meant to provide transparent information to all applicants who are applying for a financial support from the Danube Transnational Programme. Specifically,

# Interreg Danube Transnational Programme

#### PART 5: APPLICATION AND ASSESSMENT

assessment and selection procedures set in this manual offer a fair and transparent consideration of all received proposals.

The rules set in this section are aimed at providing a transparent complaint procedure against decisions taken by Programme authorities during the project assessment and selection process<sup>1</sup>.

The complaint against a decision of the Managing or Certifying Authority of the Programme during project implementation based on the subsidy contract concluded between the Managing Authority and the Lead Partner follows the rules laid down in the subsidy contract.

- 1. The Lead Applicant is the only one entitled to file a complaint.
- 2. The right to complain against a decision regarding the project selection applies to the Lead Applicant whose project application (either EoI or AF) was not selected for the Programme co-financing during the project assessment and selection process.
- 3. The complaint is to be lodged against the communication issued by the Managing Authority/Joint Secretariat based on the decision by the Monitoring Committee as the MA/JS' communication is the only legally binding act towards the Lead Applicant during the project assessment and selection process.
- 4. The complaint can be lodged only against the outcomes of the eligibility assessment performed by the JS, supported by the NCP and approved by the MC.
- 5. The complaint should be lodged in writing by e-mail to the Managing Authority of the Programme within 5 calendar days after the Lead Applicant had been officially notified by the MA/JS about the results of the project selection process. The complaint should include:
  - a. Name and address of the Lead Applicant
  - b. Reference number and acronym of the application which is a subject of the complaint
  - c. Clearly indicated reasons for the complaint, including listing of all elements of the assessment which are being complaint and/or failures in adherence with procedures limited to those criteria mentioned in point 4
  - d. (e)signature of the legal representative of the Lead Applicant (scanned signatures are accepted)
  - e. Any supporting documents (no additional content-related information than the one included in the proposal is allowed)

<sup>&</sup>lt;sup>1</sup> In case of appeal to the judiciary system against the decision of the programme authorities during the project assessment and selection process, the court of Hungary has the jurisdiction on the matter.

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#### PART 5: APPLICATION AND ASSESSMENT

- 6. The relevant documentation shall be provided for the sole purpose of supporting the complaint. No other grounds for the complaint than indicated in point 4 will be taken into account during the complaint procedure.
- 7. A complaint will be rejected without further examination if submitted after the set deadline or if the formal requirements set in point 5 are not observed.
- 8. In case the complaint is rejected under provisions set in point 7, the MA/JS conveys this information within 10 working days to the Lead Applicant and informs the Monitoring Committee.
- 9. Within 5 working days after the receipt of the complaint the MA/JS confirms to the Lead Applicant in writing having received the complaint and notifies the Monitoring Committee.
- 10. The Managing Authority, assisted by the Joint Secretariat, examines the complaint and prepares its technical examination regarding the merit of the complaint.
- 11. The complaint will then be examined on the basis of the information brought forward by the Lead Applicant in the complaint and the technical examination prepared by the MA/JS by the Complaint Panel.
- 12. The Complaint Panel is the only body entitled to review a complaint against a decision regarding assessment and selection of projects co-financed by the Programme.
- 13. The Complaint Panel comprises of 3 members of whom one is the Chair of the Monitoring Committee, one is member of the Monitoring Committee and the third one is member of the Managing Authority or Joint Secretariat (not involved in the assessment).
- 14. The members of the Complaint Panel are appointed by the Monitoring Committee.
- 15. Impartiality of members of the Complaint Panel towards the case under review has to be ensured. If this cannot be provided, the distinct member shall refrain from the distinct case's review and be replaced by another impartial member.
- 16. The Joint Secretariat acts as the secretariat for the Complaint Panel and provides any assistance necessary for the review of the complaint.
- 17. The Managing Authority shall provide the Members of the Complaint Panel no later than 10 working days after the receipt of the complaint with a copy of:
  - a. The complaint with the technical examination by the Managing Authority and Joint Secretariat
  - b. The original application and all supporting documents that were taken into consideration by the relevant bodies during the project assessment and selection process
  - c. All documents relating to the assessment of the application in question including checklists and the record of the Monitoring Committee's decision

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#### PART 5: APPLICATION AND ASSESSMENT

- d. Any other document requested by the Members of the Complaint Panel relevant to the complaint
- 18. The Complaint Panel will have 5 working days to provide a binding decision through written procedure.
- 19. The decision if the complaint is justified or to be rejected is taken by the Complaint Panel by consensus. In case it is justified, the case will be sent back to the Monitoring Committee to review the project application and its assessment. The Complaint Panel has to provide the Monitoring Committee with a written justification with explicit reference to the criteria established in the Complaint Procedure
- 20. The decision of the Complaint Panel is communicated by the MA/JS in writing to the Lead Applicant and the Monitoring Committee within 5 working days from the receipt of the Complaint Panel decision.
- 21. The complaint procedure, from the receipt of the complaint to the communication of the Complaint Panel's decision to the Lead Applicant, should be resolved within maximum 30 calendar days.
- 22. The decision of the Complaint Panel is final, binding to all parties and not subject of any further complaint proceedings within the Programme based on the same grounds.

Proposals rejected after the quality assessment will receive an official electronic communication from the programme with the reasons for rejection outlined in a summarised grid. Further details on the reasons for rejection can be requested on demand and, according to the needs, could be discussed in bilateral meetings.



# **Applicants Manual**

for the period 2014-2020 Version 1

# PART 6: GUIDANCE ON HOW TO DEVELOP A SUCCESSFUL PROJECT

edited by the Managing Authority/Joint Secretariat

Budapest, Hungary, 2015



## Errata corrige

Chapter 3, page 11, Develop work plan: sentence "The number of activities, however, is unlimited." is replaced with "The maximum number of activities is limited to five,

### PART 6: GUIDANCE ON HOW TO DEVELOP A SUCCESFUL PROJECT

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# I. Project generation and support from the programme

#### **Project generation**

Development of a transnational project is a demanding and challenging process which starts from the need to produce a change in a certain field.

- After the project idea is formed:
  - The funding instrument is to be searched (and not vice versa first finding the financing instrument and then developing of the idea based on its objectives)
  - The link with the programme specific objectives needs to be checked
  - The added value that transnational cooperation brings to solving the identified problem is to be checked as well
  - The programme requirements in terms of eligibility need to be checked in order to understand if the project has potential to fulfil them

The programme recommends that the results of the previous programming period are taken into consideration in order to build on existing results and/ or avoid duplication. Therefore, results of the projects financed from SEE and other EU programmes should be checked before going further with the development of the project idea.

- In order to build a <u>strong partnership</u>, the network of National Contact Points should be used. They can offer first hand support in project development, besides advising on potential interested and committed partners in their countries.
- The <u>project idea is presented then to the identified project partners</u> and further elaborated to include their feedback and input while observing Programme rules and guidelines. It is therefore recommended to **follow the structure of application forms** (i.e. EoI and AF) to get an idea of the information to be requested and not to miss out any relevant issues.

Please be aware that in order to have the full commitment of all partners their involvement in the project development is crucial since they have the ownership of results.

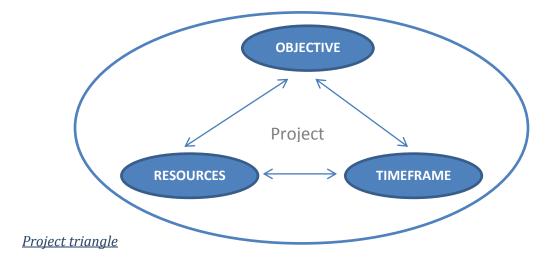
- The Lead Partner of the project should be agreed at an early stage and should be a common decision of the partnership. The LP will be the one steering the project development and will prepare and submit the application form.
- Last but not least, the Joint Secretariat can be consulted during project development in order to have a first feedback on the project idea.

### When developing the project idea into an Application Form please have in mind:

➤ *Territorial analysis* is not only the first step to be made but also one of the most important ones. In order to establish most coherent and comprehensive objectives, you need to clearly define the main characteristics of the territory in question, which your competences and expertise are, which the general context in the specific field is, what has been done so far, are there any on-going projects.



- > Set a *limited number of specific objectives*, which have to be on one side, clearly linked to the programme specific objectives, and on the other side realistic and achievable in the project timeframe.
- > Building on already existing project results is very much appreciated (as highlighted also above) as well as finding synergies with other on-going projects and initiatives, but attachment of an *innovative character* to your project is essential in order to strengthen the impact of activities and avoid duplication of efforts and production of almost similar results.
- ➤ In order to accomplish planned results, you need to define necessities in terms of both *human and financial resources*. Depending on the planned activities and envisaged results, working teams covering both management and content expert positions have to be set up as well as a realistic budget in strict compliance with project activities, duration and eligibility rules.
- > Duration of the project and calendar of actions are to be set in close relation to project activities and other external factors, if the case (e.g. seasonal works, appropriate measurements times etc.)
- > **Durability** of the results needs to be ensured. Transnational cooperation should have a leverage effect, meaning that is has to give the possibility to multiply its results, but also a kick-off effect (for further developments and improvements).





#### **Support from the programme**

The DTP shall assist and support potential applicants throughout the development of project proposals and submission of EoI/ AF.

During the **project proposal development phase**, the Joint Secretariat (JS) with the support of National Contact Points (NCPs) shall:

- Organise thematic workshops during the annual conferences related to Programme's priorities to disseminate information on funding opportunities, objectives, indicative activities to be financed, allocated budgets
- Provide constant information, on specific Calls for Proposals, including specificities thereof (type of call, submission procedure and deadlines, available budget and co-financing rates, eligible applicants and partners, contact details for additional information and support)
- Provide individual consultations to get initial feedback on the project idea and advice to be considered when preparing the application
- Provide useful tools to facilitate partner search/ organise partner search events
- Provide guidance for project generation

During the **Application Form submission phase** the Joint Secretariat (JS) shall:

- > Organise training seminars for Lead Applicants in order to introduce them into the details of the electronic submission of the Application Form
- Offer applicants technical assistance and support

Throughout the two phases, the DTP shall ensure full transparency and non-discriminatory access to same information to interested parties regardless of their location.

# II. How to set up the partnership

Setting up a relevant and solid partnership is an indispensable precondition both for successful project application and implementation. Getting competent, reliable and committed partners on board is a challenging and time-consuming core-task of project preparation. It is strongly recommended to actively involve project partners already into project development and to establish direct and personal links among them at that early stage. Further to that – and the legal obligations outlined in section II.2 – the following critical factors should be considered for setting up a DTP project partnership.



#### General characteristics of a successful partnership

The quality of a project depends largely on an integrated composition of its partnership. A good partnership should pool all competences and capacities needed to address the project objectives and to achieve the set outputs and results. Thus, a partnership should comply with the following basic characteristics:

- The project partnership should be **set up in a strategic manner** and well adapted to its purpose
- > The composition of partners should be closely linked to the project objectives and all partners should be relevant for reaching the project outputs and results
- > The partnership should be **balanced** regarding the number of actors involved per country, distribution of project activities and responsibilities as well as related budgets
- ➤ **Policy relevance**: decision makers (e.g. ministries, etc.) should be either directly included in the partnership or involved as ASPs, or project partners should have the capacity to create strong links to relevant policy drivers
- The **partnership size** shall reflect the **transnational character** of the DTP, yet having a large partnership shall not be the ultimate goal. Too large, a partnership might cause significant organisational, communication and coordination problems and thus be cost inefficient, thus the **size of the partnership should be manageable**.
- ➤ Multi-level governance: In order to apply integrated territorial approach the partnership should not only consist of organisations from one sector (e.g. environmental associations) or one administrative level (e.g. local). The project should build on effective linkages across sectors (e.g. triple/quadruple helix approach) and governance levels (vertical cooperation)

#### Lead Partner ideal profile

Lead Partners are the drivers of a project. Though both the development as well as implementation of a project is substantially based on team work, the performance of a project very often directly links to the one of the Lead Partner. Lead Partners have to cope with this challenge. Therefore, Lead Partners should have the following profile:

- ➤ Solid **experience in the management of EU funded projects**; experience in the management of transnational cooperation projects is recommended
- Sound institutional capacity, sufficient financial and human resources; awareness of the high administrative burden which implies the Lead Partner role
- > In-depth **knowledge of the DTP Programme rules**
- ➤ **High level of commitment** of both Lead Partner organisation (note that a Lead Partner cannot be changed between the first and second step of an application procedure!) and project management team



- > Intercultural sensitivity and pro-active management approach of the project management team
- ➤ **Thematic expertise** with regard to the project topic
- Professional experience in the Danube area

Most of the above mentioned requirements are also applicable to project partners.

### **Requirements for Project Partners**

Though project partners should be generally involved in a balanced way, the concrete role of a partner can vary depending on scope and kind of activities assigned (e.g. partners can act as work packages leaders), their capacity and/or level of experience. Before joining a partnership the following should be taken into account:

- ➤ Project partners should be committed to the project implementation and this can be considered the main asset when deciding to involve a certain institution as project partner
- Project partners have to be acquainted with DTP rules. They shall have an in-depth understanding of the project they intend to be part of, ideally by having been involved in its development
- Each project partner should be fully aware of the specific role within the project and the institutional, managerial and administrative capacity needed to fulfil this role. Staff involved has to be able to speak and to write in English
- > Since no pre-financing is provided, project partners should have the **adequate financial capacity** to pre-finance their implementing activities, keeping in mind the time-lapse between the payment of project costs and the reimbursement of these costs through the DTP
- ➤ **Newcomers** are recommended to contact the respective DTP National Contact Points before joining a partnership and to consider partnerships with an experienced Lead Partner and/or project partners for doing their "first steps"
- ➤ The **involvement of permanent staff** of the participating organisations helps the network to stay operational after closure of project activities. It also ensures that knowledge gained during the project implementation remains within the organisations
- ➤ The **involvement of external expertise** should be considered to complement and bridge thematic gaps, technical constraints or administrative / managerial bottlenecks. External experts can play an important supportive role especially for project partners still missing experience in transnational projects

# III. How to develop the intervention logic

The core principle of Danube Transnational Programme is result-orientation, the basis for the result-orientation approach being the "**change**". Therefore, all the projects that will be approved and implemented need to embrace the same principle. The intervention logic should reflect the



path of the project and the necessary steps that will lead to change. It should be clear, simple and easy to monitor and implement.

The coherence of the project intervention logic (projects main and specific objectives, activities, outputs and results) with the programme intervention logic (specific objectives, outputs and results) is a pre-condition for a project to be funded under DTP. Projects not showing a clear link to a programme specific objective and/ or not contributing to the respective programme results will not be funded in the programme's framework.

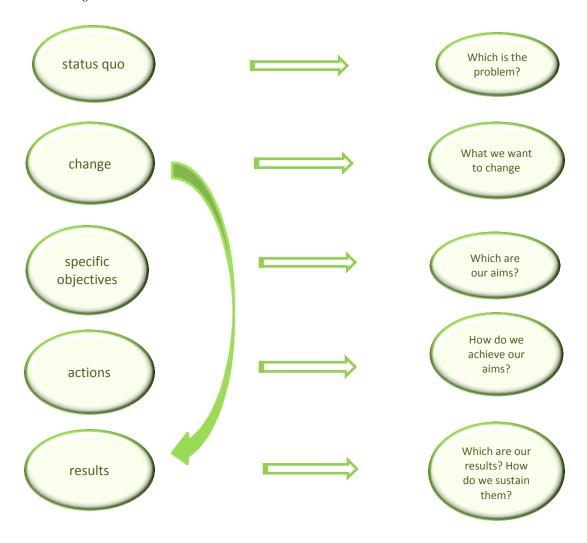
**ATTENTION:** Projects can choose maximum 5 programme output indicators to which they can contribute to.

Projects have to contribute to at least two programme outputs indicators to be considered eligible.

The project intervention logic is a tool that needs to show how the change will be achieved, therefore it should define:

- ➤ A clear status quo related to the project context (What is the problem?), including the causes that influence it
- > The change that the project wants to achieve
- > The specific objectives
- ➤ The actions and the outputs that are needed in order to achieve the change, including the definition of stakeholders and target groups
- ➤ The results and their durability

#### Project intervention logic:



When developing to project intervention logic the first question that should be answered is: "what positive change the implementation of my project will bring?" The answer to this question should give the project direction, based on which the specific objectives and the results can be defined. As the project specific objectives and results should be in line with the programme ones, the applicants should choose one Programme specific objective and its corresponding result to which their project is contributing the most. Only projects contributing to the programme objectives and results will be funded by Danube Transnational Programme.



#### How to build the project intervention logic?

# Define project overall objective and result and link them to the programme intervention logic

- > Specify project overall objective and project result.
- ➤ Choose a programme priority specific objective to which the project contributes and describe how it will contribute. It is important to secure consistency between project objectives and programme specific objective.
- ➤ Choose a programme result indicator corresponding to the chosen programme priority specific objective to which the project will contribute. A quantification of the projects' contribution to the programme result indicators is not required the programme result indicator shall not relate only to programme beneficiaries, but to the whole target population. It's also not feasible, because results often materialise only after the project closure. However the project shall demonstrate the direct link between programme and project result, possibly also indicating to what extent it will contribute to the programme result.

#### **Define project specific objectives**

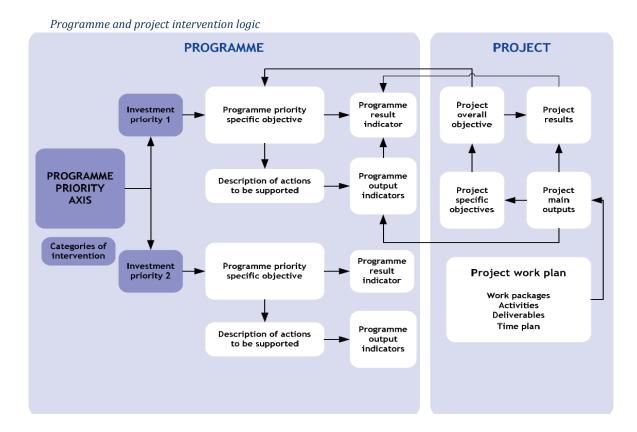
- > The project should specify up to three specific objectives to stay focused.
- ➤ The project specific objectives need to show direct contribution to the project overall objective.
- ➤ It should be possible, at least to some extent, to measure achievement of project specific objectives with project main outputs. Ideally direct link should be established.

#### Define project outputs and link them to the programme output indicators

- Project outputs are defined in the workplan and only then linked to objectives, therefore first the workplan must be drafted. Not every work package must have a/several main outputs (in fact, a project may have only one main output).
- A project output is one that can be captured by a programme output indicator and that directly contributes to the achievement of the project result. **Project output and programme output indicator need to have the same measurement unit to be able to aggregate them**.
- An aggregation of project outputs based on programme output indicators is essential for the achievement of output targets set on the programme level. Project specific output indicators are not accepted, because they fall out of programme intervention logic and therefore don't contribute to the achievement of programme objectives and indicators.

#### Develop work plan

- Project objectives, results and outputs have to be logically linked to project work plan (work packages, activities, time plan). The project work plan shall explain what needs to be done to deliver project outputs and achieve project specific objectives.
- The work plan is divided in several work packages, which are broken down into activities. The number of work packages should be limited to five to encourage projects to be focused. The maximum number of activities is limited to five.
- A side-product of the project that contributes to the development of a project output can be listed as a deliverable of an activity in the work package, however not every activity has to have a deliverable.



### **Project intervention logic glossary**

Term	Definition
Project overall objective	Describes the strategic and long term change that the project seeks to achieve for the benefit of the target groups.
Project specific objective	Describes the specific and immediate effects of the project and it can be realistically achieved within the implementation period.
Project result	Constitutes the immediate advantage of carrying out the project, telling us about the benefit of using the project main outputs. It should indicate the change the project is aiming for.
Project output	It tells us what has actually been produced for the money given to the project. It can be captured by a programme output indicator, and directly contributes to the achievement of the project results.
Project work package	Represents a group of related project activities required to produce project main outputs.
Project activity	Describes specific task performed for which resources are used. It is a work package component which may or may not result in a deliverable or an output.
Project deliverable	Is a side-product or service of the project that contributes to the development of a project's main output.

Programme intervention logic terminology is explained in the relevant EC regulations and guidance papers.



### IV. How to contribute to the programme output indicators

The Programme achievements will be measured by result indicators in terms of intensity of cooperation of the Programme's target groups, as well as by output indicators quantifying products of the projects and relevant target groups. The information about the output indicators will be collected directly from the projects. Therefore, **the project output indicators must be linked to the programme output indicators.** Project specific output indicators are not accepted, because they fall out of programme intervention logic and therefore don't contribute to the achievement of programme objectives and indicators.

#### **Horizontal output indicator:**

The cross-cutting element of the DTP is increased institutional knowledge. Therefore, a horizontal indicator that captures the progress that the projects are contributing to in this area, was created: "documented learning interactions". The term "documented learning interactions" can be defined as the process of acquiring/ enhancing institutional knowledge in transnational cooperation context through joint work aimed at a practical solution, transfer of know-how, capacity building, exchange of experience, peer-reviews or any other type of learning processes.

<u>Please note:</u> It is **expected** that each project develops, implements and documents three joint learning interactions.

The indicator is mandatory; therefore each project has to contribute to it and will have to define its own target.

#### What is a 'documented learning interaction'?

DTP is a programme strongly supporting capacity building, knowledge transfer and learning. The way in which the indicator is formulated, the 'learning interactions' stands for a process of acquiring institutional knowledge in the transnational context through joint testing, piloting or any other type of demonstration activities related to newly developed, transferred or adapted services, products, structures, processes or strategic documents. Whereas 'documented' means that physical proofs that such a learning process has been implemented have to be in place and available to any interested party. In the application, applicants have to describe their planned learning interaction in a similar way to the example below. **The project must define a minimum of one learning interaction.** 

#### Examples:

A project is developing an action plan for the implementation of a strategy in the field of valorisation of cultural heritage sites. The activity implies, among other activities, also the



training of the target groups in implementing the action plan. The training represents the documented learning interaction.

- A project is developing an e-learning platform which is a tool. When delivering the actual training or e-courses through the platform then the learning interaction takes place.
- A project is developing a new service to be introduced on the market. The service itself represents a tool and the testing of the service represents a pilot. However, if inside the pilot there is a transfer of knowledge of the results of the testing then the activity should be considered learning interaction.

#### **Specific programme output indicators**

In order to allow an aggregation of outputs at programme level and monitoring of the programme achievements, the Danube Transnational Programme has developed a typology for main project outputs based on the mission of the programme and the main actions that are going to be financed, according to the Cooperation Programme

#### **Type of outputs**

#### **Strategy**

In the context of transnational cooperation, defining a strategy should have as starting point, a **definition of joint problems/ challenges** of the participating countries/regions. The strategy should set up clear mid and long term objectives and priorities reflecting also the common vision of the Danube Region in the specific field. The involvement of the relevant stakeholders is crucial, since the strategy should be a reflection of their needs and ensure its sustainability and future implementation. **Strategies should aim at policy integration** in the Danube area in the selected fields and act as policy drivers below EU level but above national level.

An **action plan** should break down the strategy goals and objectives into specific actions. It should include the sequence of steps to be taken, or activities that must be performed, for a strategy to succeed. Therefore, it should include a time line, the financial resources and a definition of the responsible actors.

This type of output can relate either to the development of new or further improvement, revision and/or update of existing strategies/policies/ action plans as well as their subsequent implementation.

Each developed strategy/action plan, whether implemented or not, should be only counted once under the respective output indicator. Project management and communication-related strategies such as e.g. the project communication strategy should not be considered under this output indicator.

Example: A project is developing a transnational strategy in the field of innovation networks. In this respect, each partner has to deliver a country report. The country reports represent the deliverables (or intermediate steps) necessary in order to develop the strategy (the output).



#### Type of outputs

#### **Tools**

A tool is to be understood as the **means for achieving a specific task**. Tools should be jointly developed at transnational level and be innovative. Tools can be **tangible** (physical or technical objects) and **intangible** (methods, concepts or services). They comprise amongst others of analytical tools, management tools, technical tools, software tools, monitoring tools, decision support tools etc.

To be effective, a tool must be tailored to end users' needs and the respective framework conditions and has to be comprehensive and durable.

This type of output relates either to the joint development of new or further improvement and/or adaptation of existing durable tools as well as their subsequent operational implementation.

Each developed tool, whether implemented or not, should be only counted once under the respective output indicator. Project management-related tools internal communication platforms and templates should not be considered under this output indicator.

Example of tools: data bases, financing schemes, innovative platforms, ICT tools, management concepts, guidelines etc.

#### **Pilot actions**

A pilot action is to be understood as a **practical implementation of newly developed solutions** (e.g. services, tools, methods or approaches, even an investment). A pilot action has an experimental nature which aims at testing, evaluating and/or demonstrating the feasibility and effectiveness of a scheme. Therefore, it covers either the testing of innovative solutions or demonstrating the application of existing solutions to a certain territory/sector.

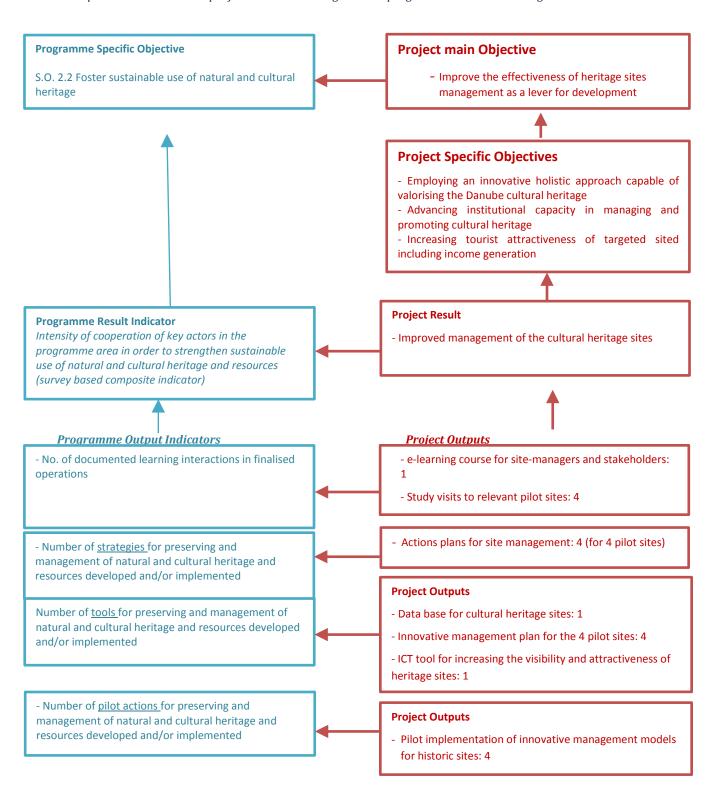
The results and practices of pilot actions should be exploited on and transferred to other institutions and territories.

A pilot action is limited in its scope (area, duration, scale etc.) and must be unprecedented in a comparable environment.

<u>Examples of pilot actions: pilot implementation of innovative management models, pilot implementation of schemes, pilot application/ testing of new technologies, services etc.</u>



Example on how to link the project intervention logic to the programme intervention logic



## V. How to set up an efficient project coordination

#### **Management structure:**

Setting up an efficient project coordination is mainly related to internal project organisation in terms of structure, assignment of responsibilities and clear decision making procedures so that smooth implementation of the project is ensured.

In defining the management structure of the project, the Lead Partner principle is to be considered meaning that one institution is designated as Lead Partner (LP) in accordance with Programme's requirements. The LP will act as an interface between the Programme (MA, JS) and the partnership. Besides its responsibilities with regard to the implementation of content related project activities, the LP is also responsible for establishing and maintaining a sound management and implementation of the project (depending on the capacities of the LP this can be externalised or organised in house). The LP is the one signing the Subsidy Contract with the MA on behalf of ERDF and IPA partners.

The document governing the legal aspects agreed by partners is the Partnership Agreement which has to be signed by all partners beforehand and submitted together with the AF and which lays down the relations of the LP with the project partners, such as responsibilities and contributions to the work plan and activities, reporting requirements, financial provisions and others. The Partnership Agreement enters into force and produces legal consequences only once the Subsidy Contract is signed. The DTP will make a Partnership Agreement template available before the launch of the call for proposals.

Size and composition of the **management team** can vary, yet the following three key positions shall ensure a proper implementation of the project:

- ➤ Project Manager (PM): in charge with the overall management and coordination of the project implementation, daily monitoring of project progress with the support of Work Package Leaders and Activity Leaders, compilation of the content parts of the Progress Reports and timely submission thereof, achievement of project objectives within the planned period of time and quality control of delivered outputs. He/ she also acts as an interface between Joint Secretariat and the partners
- Financial Manager (FM): responsible for permanent monitoring of all financial aspects, including internal management of funds, expenditures, spending rates, budget shifts, financial reporting, public procurements, collection of documents for the Controllers
- ➤ Communication Manager (CM): responsible for developing and implementing project communication strategy, defining communication objectives, approaches, activities and key messages to be sent out, preparation of information materials and promotion items, preparation and distribution of newsletters and press releases to identified stakeholders. The Communication Manager will also coordinate communication within the partnership by setting up internal communication rules and monitoring tools, updating the information on the project section in the DTP website etc.

The core management team will also act as permanent contact for external actors.

Similar positions as the ones mentioned above should also exist at partner level so that specific issues can be dealt with in a more efficient way.

#### **Decision making structure**

In order to establish a clear decision making structure, a **Steering Committee** needs to be established from the beginning of the project.

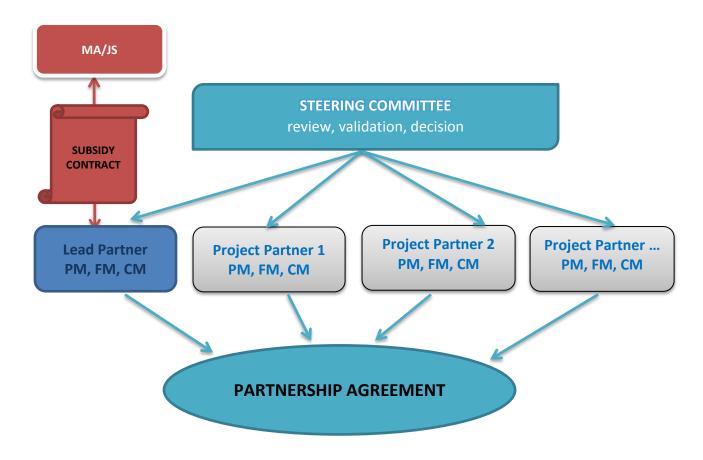
The Steering Committee will monitor, steer and take strategic decisions with regard to project adjustments in case of unforeseen situations. All project partners are represented in the Steering Committee which meets regularly (e.g. once/twice a year).

Main tasks of the Steering Committee include:

- Checking if project implementation is in line with the activities and outputs foreseen in the AF
- Validating the progress towards the achievement of project outputs
- > Review project performance in terms of implemented activities against spending
- ➤ Take decisions with regard to project modifications (e.g. content, partnership, budget, duration), if applicable, approval for which will be requested from relevant Programme bodies

For the Steering Committee to act in accordance with its tasks, rules of procedure have to be established and agreed from the beginning of the project implementation.

In its activity, the Steering Committee will be supported by the management team able to provide details on specific issues so that the decision making process is facilitated.





#### **Quality management structure:**

The success of a project relies heavily on its internal quality management which is a sine qua non condition for the delivery of qualitative and sustainable outputs. Quality management procedures should be established already in the application phase and they must include:

- ➤ Setting up an internal quality management structure consisting of designated individual(s) in charge with proofreading, analysing and reviewing project outputs from the qualitative point of view and submission of quality reports (as part of the regular progress reports), especially related to main outputs of the project (for further details on this topic, please refer to *Part 7 Reporting* of the Applicants Manual)
- Additionally, external written validation of project outputs (e.g. by EUSDR PACs, relevant professional organisations or associations, expert working groups etc.), besides being considered a plus, might also be requested by the JS following analysis of the respective output

# VI. Project communication strategy: key for the success of a project

In order to complement and strengthen the measures set up in the programme Communication Strategy, an important role will be played by the projects themselves. Communication activities are an important and integral part of the project implementation, and thus require a good planning as well as adequate financial and human resources. Already at the application stage, projects are expected to demonstrate how communication will help to implement the project successfully.

When developing project communication objectives it is important to consider that these objectives have to be linked to the specific project objectives. When deciding on which communication objectives to choose, projects will first have to identify their key target groups. Once the project communication objectives and target groups are clearly defined, it becomes important to think about how the project communication will achieve its goal and through which activities.

In their proposals, applicants are expected to describe the general goal and objectives for their project's communication, the target groups to be addressed, the main communication activities to be implemented, the related budget, as well as how the project partners will coordinate, communicate and share the tasks among themselves. All activities foreseen in the project communication strategy must be consistent with the other project activities and they should be a useful tool for the partnership to reach the main project goal(s) and for ultimately informing in all the partner regions about their successes and achievements.

The rules and recommendations included in this chapter aim to help projects plan and implement their communication successfully. Only the relevant information for the application phase has been included. Once the project is approved, the Joint Secretariat (JS) will provide communication training, a toolkit and templates for projects as support for their communication.



#### **Project Communication Plan**

The Communication Plan aims to coordinate the effective implementation of the communication activities and to support the achievement of project objectives. Therefore a Communications Plan must be developed by the projects once approved in order to have standardised project communication practices, and use them effectively throughout the whole project implementation. Thinking about the Communication Plan already in the application phase will help to have a more realistic approach on how to carry out the project communication and will facilitate its smooth implementation once the project is approved.

The project's Communication Plan needs to be developed in close cooperation with the project coordinator and project partners. Communication is an essential element of a successful project, so all partners must be involved and committed in the communication activities.

In developing the project Communication Plan, it is important to decide what communication tools and methods would be appropriate for specific project and communication objectives and for specific target groups.

It must include at least the following sections:

- **Project communication main goal and objectives**: What to achieve with the communication activities?
- ➤ Target group(s): The success of project communication depends on establishing and developing continuous relations with the key audience (target groups previously selected) during the whole project duration, engaging some of them to contribute to the project implementation and reaching all of them when informing about the project achievements
- ➤ **Main messages** of the project to be communicated through the communication activities and to be tailored for different target groups
- ➤ **Tools and methods** to achieve the objectives: explanation of the foreseen communication activities, the **time plan** and which activities will be tailored to different target groups' needs
- ➤ **Evaluation measures**: Regularly checking whether and to what extent the activities are reaching the communication objectives, allowing revision and readjustment if necessary
- ➤ **Budget**: reasonable financial resources to be committed for the project communication activities and to be planned already in the application phase (thinking for instance whether, for some activities, the expertise of an external service provider is needed)

### Responsibilities

The obligations of beneficiaries regarding information and communication measures for the public are included in: Annex XII, section 2.2 of EC Regulation 1303/2013: <a href="http://eurlex.europa.eu/LexUriServ/LexUriServ.do?uri=0J:L:2013:347:0320:0469:EN:PDF">http://eurlex.europa.eu/LexUriServ.do?uri=0J:L:2013:347:0320:0469:EN:PDF</a>

All information and communication measures provided by the beneficiary shall acknowledge and promote the EU support received from the Danube Transnational Programme by displaying the DTP logo, together with a reference to the Fund/s supporting the operation.

Each project partner has to plan enough staff and resources for the implementation of the communication activities. To ensure consistency, the Lead Partner should appoint a **communication manager**. The communication manager should be a qualified person in



charge of the planning, coordination and implementation of the project's Communication Plan and distribution and involvement of all partners in communication activities. This person will be as well the liaison with the Joint Secretariat on project communication issues.

#### Internal communication

The communication within the partnership should be planned and budgeted from the start of the project to ensure engagement of all partners and the smooth implementation of the project. The internal communication needs to support the management of the project with measures to ensure fluent communication among partners.

The success of programme communication depends both on good project results and good cooperation between the projects and the MA/JS. The JS will be in contact with the appointed communication manager regularly, and it expects projects to actively participate in programme's communication initiatives by delivering content and photos for digital and print materials and involving the JS in major communication events.

#### **Project acronym**

We recommend using project names that are short, easy to pronounce and associated with the project's theme (using already existing brands and trademarks if not directly linked with the proposal should be avoided). They should be able to be clearly communicated to the general public and easily displayed on the project communication material. A longer explanatory name can be used for certain communication purposes.

#### Project websites within the programme website

The Danube Transnational Programme website will include and host one website per project. The integrated system of programme and project websites will facilitate the monitoring of project activities and it will save financial and human resources. No costs will be needed for creating and maintaining the project website since these services will be offered by the programme free of charge.

The Joint Secretariat will give projects access information (username and password) and guidance on how to produce and upload content to their webpages. The project webpages will have the same structure for all projects allowing some flexibility to create new sub-sections according to the projects' requests. All projects need to update their webpages regularly with content designed to attract new visitors during the whole project implementation.

#### The micro-sites will include:

- Pre-filled information fields with data from the application form: partnership, budget, etc.
- > Dynamic information to be filled in manually by projects: project summary, project results, news and events, etc.

Projects might still develop a separate website for tools or products with a life reaching beyond the project and being a project output itself and not a simple communication tool. The development of such a separate website will be subject to approval during the assessment of



the project and a specific justification will be required. In the event that this separate website is approved, the project will be required to follow the programme's corporate design.

Beyond the basic website, the programme encourages the projects to develop their presence online through social media and to use digital communication tools, when relevant to their communication objectives, target groups and the Communication Plan in general.

#### Logos and visual identity

The Regulation (EU) No 1303/2013 (Annex XII, Article 2.2) requires all beneficiaries to follow a number of rules regarding the use of the logo of the European Union and the respective fund. The logo must always be visible in a prominent place and of a comparable size to other logos used. The Danube Transnational Programme logo already respects all the programme requirements, and all approved projects are obliged to use it on all their communication materials (both hard copy and electronic as well as to display it in events).

**DTP projects are not allowed to develop their own project logo**. Developing a logo is costly, it has a limited lifetime and so many logos bring confusion to the audience. For this reason and in order to limit costs, projects will share the programme's brand just adding the project acronym below in the colours of the priority each project belongs to.

A specific logo might exceptionally be considered for an output/result with a lifetime going beyond the project if well justified in the application form and approved by the Joint Secretariat.

The DTP will provide a visual identity manual with rules and related templates for different materials to be followed by all projects. These documents will be downloadable from the DTP website. The JS will help the projects in fulfilling these rules and support them constantly in all their communication activities.

#### Poster

Within six months after the approval of the project, each project partner has to place at least one poster with information about the project (minimum size A3), including the financial support from the EU, at a location visible to the public, such as the entrance area of a building (Regulation (EU) No 1303/2013, Annex XII Article 2.2 paragraph 2.b).

The poster needs to stay visible for the whole duration of the project. The production costs of the poster need to be budgeted.

#### **Events**

At least two major events must be organised by the project to create awareness and disseminate the project results. A kick-off event should be organised within two months after the beginning of the project implementation and a final dissemination event should be organised at the end of the implementation period.

To these events, not only project partners but key stakeholders/final beneficiaries/decision-makers should attend and the audience should be as wide as possible. Some tips for a better



organisation of the events will be included in the Communication Toolkit addressed to the approved projects. During the events, projects are encouraged to place the EU flag and ensure visibility of the programme logos.

Other activities/events can be organised by the project or the partners can decide to participate in an activity organised by someone else if relevant for the project implementation. Projects are encouraged to think about the capitalisation opportunities with other projects and the related costs already in the application phase (joint publications, joint events, etc.). The DTP Capitalisation Strategy is aimed to promote synergies between projects on similar topics and increase the visibility and impact of their results.

The DTP encourages project partners to incorporate several other activities organised by the programme in their budget planning (an average participation of two-three events per year is to be budgeted). Events may include:

- Lead partner seminar (only once after the project's approval)
- Annual DTP events (once per year)
- Communication training (once per year according to the needs)
- > Thematic capitalisation events (from 2017 once per year)

### VII. Environmental sustainability

The total sets of greenhouse gas emissions caused by an organisation, event, product or person define their carbon footprint.

Changes in our lifestyles, attitudes and behaviours towards more environmentally sound choices will provide a contribution to reverse this situation.

The Danube Transnational Programme, covering a wide area of 14 countries and over 114 million of inhabitants that agreed to interact and work together for the next years, has a considerable potential carbon footprint. However, in line with Art 8 of Regulation (EU) No 1303/2013¹, the DTP would like to attempt to reduce any potential increase of carbon dioxide derived from the implementation of the DTP.

Experience of transnational programme implementation showed that two main factors, among others, directly contribute to increasing the carbon footprint of a programme: 1. excessive use of printed documents either for formal or informal use; and 2. extensive travels of the involved actors.

The actions planned to decrease the carbon footprint of the DTP are twofold. On one hand, a reduction of the printed paper needed for the implementation of the DTP and, on the other hand offsetting the  $CO_2$  emitted during the travels of all actors involved in the DTP implementation.

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<sup>&</sup>lt;sup>1</sup> "The objectives of the ESI Funds shall be pursued in line with the principle of sustainable development and with the Union's promotion of the aim of preserving, protecting and improving the quality of the environment, as set out in Article 11 and Article 191(1) TFEU, taking into account the polluter pays principle.[...]"



# PART 6: GUIDANCE ON HOW TO DEVELOP A SUCCESSFUL PROJECT

#### Reduce - reuse - recycle principle

The first step towards a greener direction should be taken during the procuring process: whenever procuring for activities which will produce documents and publications in general, a clear request of using only recycled paper should be indicated in the related ToRs.

Considering the significant number of events planned and expected to be organised throughout the project duration, it is strongly recommended to avoid distributing paper copy of materials used during the events (e.g. agenda, printout of PPTs, discussion documents in general) and make appropriate use of the electronic support.

The DTP ensures a considerable reduction of request of paper documents from the projects in all steps of implementation.

- 1. Application phase: expressions of interest, application forms and all supporting documents will be requested in electronic format only. The signed paper version will be requested only for the signature of the subsidy contracts of approved proposals.
- 2. Reporting phase: progress reports and declarations of validations will be requested in electronic format only. Applications for reimbursement will only need to be sent in the signed paper version. Copies of deliverables will be requested in electronic format only.

We encourage using best practice procedures that stress the reduction of the used paper, its reuse and the recycling through appropriate recycling bins.

#### Reduce:

- ➤ The circulation of printed documents should be reduced by using email wherever possible
- ➤ It is advised to always use both sides of paper. Printers and photocopiers should be set to copy double-sided as default

#### Reuse:

- Waste paper should be used and assembled into notepads
- ➤ It is advised to use designated containers to collect part-used waste paper. This can then be fed back through faxes/printers or used for rough working

### Recycle:

- Confidential documents should be shred and sent for recycling
- All other used paper should be sent for recycling where possible

#### Carbon offset

According to a rough estimation that considered the experience of the past programming period, a minimum of 9,400 travels are expected during the Danube Transnational programme and project implementation. Therefore, it can be expected that travelling for programme/project purposes will substantially increase the carbon footprint.

The DTP strongly suggests the project partners to previously assess the need for travel and to explore the alternative options, such as conference calls, online meetings, etc.



# PART 6: GUIDANCE ON HOW TO DEVELOP A SUCCESSFUL PROJECT

As often travels cannot be avoided, the DTP proposes to first trying to reduce the impact of the travel by combining events together (e.g. project steering committee meeting with working group meeting and kick-off event) and/or by selecting the venue taking into consideration its accessibility (e.g. location easily reachable by train).

Another option that the DTP offers is the offsetting of the carbon emissions produced by the programme actors (programme bodies and project partners) when flying.

Carbon offsets are achieved through financial support of projects carried out by organisations that act as service providers of  ${\rm CO_2}$  compensation that reduce the emission of greenhouse gases in the short- or long-term.

Costs for compensating the CO<sub>2</sub> emissions are eligible for co-financing at programme level. Project actors are advised to read carefully the chapter on the eligibility of expenditures to make sure that programme rules are followed when purchasing carbon offsetting.



# **Applicants Manual**

for the period 2014-2020 Version 1

# PART 7: OVERVIEW ON PROJECT IMPLEMENTATION PRINCIPLES

edited by the Managing Authority/Joint Secretariat
Budapest, Hungary, 2015



# PART 7: OVERVIEW ON PROJECT IMPLEMENTATION PRINCIPLES

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# I. Starting phase

A smooth starting phase of a project is crucial for successful project implementation. Delays caused at that stage cannot be caught up in most cases, or if, then only with an extra effort of the project partnership. In order to avoid any early turbulence which might negatively affect the further pace of project implementation, applicants should therefore be aware of specific challenges related to the project inception phase.

### Start of implementation and eligibility of costs

The project implementation can start after the final approval is given by the DTP MC. Applicants have to keep in mind that within the DTP approval procedure two ways can lead to the **final approval of a project application** by DTP MC:

- Direct final approval without conditions
- > Approval with conditions

In case the DTP MC will approve a project with conditions, the Lead Partner, supported by the partnership, is recommended to undertake all necessary steps for the fulfilment of these conditions (e.g. provision of further information or re-phrasing of certain sections of the Application Form and/or modification of the project budget) by the given deadline provided by the JS.

#### **Contracting**

The contracting starts right after the final approval of a project application by MC, i.e. after the direct approval (without conditions) or after the successful fulfilment of conditions.

Once the Lead Partner submitted the necessary set of official documents, the JS prepares the Subsidy Contract. The Subsidy Contract is going to be signed first by the MA and will be sent to the Lead Partner for signature.

#### **Kick-off conference**

A crucial step in terms of actual project operation is the kick-off conference. A kick-off event should be organised by each project within **two months after the starting of the project** implementation. Though this kind of event is not only addressing project partners but key stakeholders/final beneficiaries/decision-makers, it offers the platform for deepening the contact among project partners and to start implementation work. Often internal project meetings (steering group, work group or Work Package-meetings) are combined with a kick-off event for this purpose.

### **Guidance during the starting phase**

The main source of information for projects during the starting phase and beyond will be the DTP Implementation Manual. In addition, further advice and guidance is offered through the following elements:



- Official DTP documents, management tools, FAQ (available on DTP website)
- Continuous advice and support through the DTP JS
- Direct JS-project consultations
- Lead Partner seminars and specific seminars (communication, finance)
- Further Programme- or project meetings during the starting phase which offer the platform for bilateral consultations.

### II. Reporting

According to the Subsidy Contract to be concluded between the LP and the MA, one of the LP's obligations is to submit regular reports highlighting the progress of project implementation and requesting at the same time reimbursement of the amounts paid. Within the Danube Transnational programme, reporting is done through Progress Reports drafted generally on a six month basis and submitted via the programme electronic monitoring and information system (IMIS).

The progress report consists both of an activity report (highlighting the achievement of the activities and outputs) and a financial report (providing information regarding project expenditure).

#### Reporting activities and outputs

In the progress reports, the project has to describe the progress made regarding the implementation of the activities, the outputs achieved in the given reporting period and the possible delays and the means to overcome them. The tasks implemented by each project partner should be clearly described, underlining also the possible problems within the partnership. Additionally, the involvement of the target groups and project stakeholders needs to be outlined.

The project has to ensure the **quality of the project outputs**. In this respect an internal quality assurance manager (QAM) responsible should be chosen at project level already in the application phase (this will be a pre-defined activity in the AF- WP1 Project management). The independence of the person(s) nominated to ensure the quality assurance should be guaranteed. The QAM responsible will be in charge with proofreading, analysing and peer-reviewing project outputs from the qualitative point of view. As a recommendation, the QAM should be insured by the LP. The QAM responsible will submit quality reports on a six months basis (together with the progress report). Furthermore, all the project outputs need to be accompanied by a qualitative assessment of the QM responsible, who might also give a negative opinion on a certain output.



<u>Please note:</u> External written validation of project outputs (e.g. by EUSDR PACs, relevant professional organisations or associations, expert working groups etc.), besides being considered a plus, might also be requested by the JS, on a case by case basis, following analysis of the respective output.

Besides the mandatory QAM reports, each project will undergo a review which is going to be performed by the JS. The review (which will cover the timely implementation of the activities and the related spent and validates costs) will be done after the first year of implementation in order to understand the effectiveness of the cooperation. Further details will be found in the Implementation Manual.

#### Reporting finances

The expenditures of all project partners are reported to the JS in the joint financial report included in the Progress Report. All costs included in the financial report must be paid, validated and correctly allocated to a certain WP and budget line.

Each project partner is responsible to have its costs validated before submitting them to the LP, who compiles all the reports. Both financial reporting and expenditure validation is done thorough the IMIS system (for all the partners).

As soon as the financial report is accepted by the JS, the EU funds (85% of ERDF and/or IPA) of the eligible expenditures are reimbursed to the LP.

### **III.** Project changes

The chapter presents the main project changes allowed by the programme. Nonetheless, detailed procedures to be followed by the partnerships will be outlined in the Implementation Manual.

During the lifetime of a project the following types of project changes are allowed:

**Minor changes:** that do not affect the content and the main outputs of a project and only need the approval of the JS project officer (e.g. change of the location of the final conference, budget reallocations with the 10% flexibility limit)

**Major project changes:** that have an impact on either the partnership and that need an addendum to the subsidy contract (partner change) or on the project content (e.g. budget reallocation between partners, adding new activity etc.). Depending on their type major project changes would need the approval of MA/ JS or the MC. The following project changes are allowed by the DTP:



- Changes in the partnership (dropping of a partner with or without replacement)
- ➤ Changes in the budget (budget reallocations between WP and budget lines above the flexibility rule, budget reallocations between PPs)
- Changes in the content of the project, not affecting the delivery of the main project outputs
- Project prolongation

Some changes (e.g. project prolongation) can be requested only once during the project lifetime. All project changes must be submitted to the JS through the IMIS system and need to be accompanied by a clear and solid justification.

### IV. Audit and control

The audit and control in the programme meaning are two different terms.

The term "first level control" (FLC) refers to the checks performed by the Controllers in order to validate the legality and regularity of expenditures declared by the project partners. The procedure for control in the Danube Transnational Programme follows the Lead Partner principle, which means that the verification of expenditure should be performed by the responsible Controller at national level for each project partner and the Lead Partner is responsible to prepare the Application for Reimbursement at project level based on the expenditure validated at partner level. The Progress Report and the Application for Reimbursement shall be submitted by the Lead Partner to the Joint Secretariat within three months from the end date of each reporting period.

As a general rule in the framework of the programme two different Control systems are applied by the countries:

- Centralised Control system (a central body is appointed by the respective country to carry out the FLC)
- ➤ Decentralised Control system (the controlled project partner appoints its controller. Nevertheless, a prior approbation of the Controllers is done by the country).

A detailed description of the national FLC systems will be available on the DTC website.

In some countries, the FLC is not free of charge. Therefore, these costs have to be budgeted by the respective partners. Nevertheless, the partners are advised to get in contact with the National Contact Points in order to get more information.

The term "second level audit" refers to the checks performed by the auditors based on the samples selected by the Audit Authority during the project implementation or after its closure.

Besides the first level control and the sample checks performed as second level audit, other audits might be carried out during and after the project period. These audits can be carried out by any of such responsible auditing bodies of the EU, audit bodies of the participating EU Member States, IPA Partner States, the Audit Authority, Managing Authority, JS and Certifying



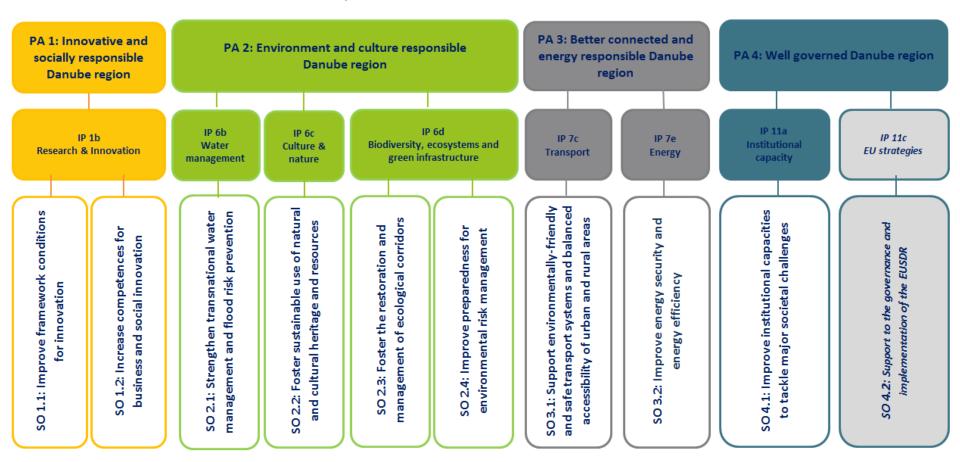
Authority of the Programme. The aim of these audits is to verify the proper use of funds by the LP or by the project partners.

Each verifications can be carried out from different aspects to check the regularity of project expenditure, e.g. checking of the Control Certificates already issued by the Controllers against the supporting documents and other relevant information at the premises of the Lead Partner and / or Project Partners in order to verify the accuracy and validity of the Control Certificate, checking of the project documentation and audit trail, the accounting of project expenditure, etc.

The list of possible auditing bodies as well as the aspects of the verifications mentioned above are not exhaustive.



# ANNEX I: INTERVENTION LOGIC





#### PRIORITY AXIS 1: INNOVATIVE AND SOCIALLY RESPONSIBLE DANUBE REGION

Investment priority 1b: Promoting business investment in R&I, developing links and synergies between enterprises, research and development centres and the higher education sector

SPECIFIC OBJECTIVE 1.1 Improve framework conditions for innovation

#### **Expected results**

- · Improved strategic frameworks and cooperation to build up excellent research infrastructure in the Danube region.
- More effective collaborative research & innovation activities and support of competent networks between enterprises, R&D centres, education and higher education and the public sector to enhance the commercial use of research results, foster technology transfer and broaden access to knowledge.
- Improved coordination and developed practical solutions for cluster policies and transnational cluster cooperation for innovation development in technological
  areas (e.g. environmental technologies and energy efficiency) and non-technological areas (service innovation, social innovation) based on smart specialisation
  approaches (RIS3).
- Improved strategic frameworks and developed practical solutions to tackle bottleneck factors that hinder the innovation in SMEs, e.g. better access to innovation finance, support for innovative start-ups, and better assistance with the management of intellectual property rights.

#### Result indicator

Intensity of cooperation of key actors in the Programme area in order to improve framework for research and innovation

### **Examples of actions**

- Development of excellent research and innovation infrastructure through joint planning and management;
- Development of joint smart approaches in technological and nontechnological areas, strategies for improved access to innovation finance and start-ups, business development;
- Establishment of competent networks to develop and implement environmental technologies, products and services meeting social needs;
- Strengthen capacities of support organisations in the field of innovation.

#### **Output indicators**

Strategies/ Action plans Tools Pilot actions improving the institutional and infrastructural framework conditions and policy instruments for research and innovation and social dimension of innovation



#### PRIORITY AXIS 1: INNOVATIVE AND SOCIALLY RESPONSIBLE DANUBE REGION

Investment priority 1b: Promoting business investment in R&I, developing links and synergies between enterprises, research and development centres and the higher education sector

#### SPECIFIC OBJECTIVE 1.2 Increase competences for business and social innovation

#### **Expected results**

- Improved policy learning and development of practical solutions to better adapt human resources to technological change and market requirements.
- Improved policies and practical solutions for entrepreneurial culture and learning. Building up a stronger culture of entrepreneurship, improve developing skills and competences for innovative entrepreneurship
- Improved environment, skills and competences to advance social innovation and social services to better meet social needs and further improve the capacities of
  regions and public institutions to manage new challenges such as those deriving from demographic change, migration and brain drain and to better provide
  services in the general interest.
- Built up joint educational offers in specific fields of interest (e.g. in sustainable transport sector).
- Improved systems for institutional learning and building capacities of public administration to better cope with innovation processes.

#### Result indicator

Intensity of cooperation of key actors in the Programme area in order to increase competences for business and social innovation

#### **Examples of actions**

- Transnational cooperation to increase skills allowing better adaptability
  of people to technological changes and labour market requirements;
- Development of strategies to stimulate entrepreneurship among youngsters and involvement in science and innovative activities;
- Implementation of innovative learning systems and development of innovative services (in such fields as migration, health, aging, business incubation, workplace innovation);
- Build up public administration capacities (e.g. innovative public procurement);
- Strategies to better link academic and business environments.

#### **Output indicators**

Strategies/ Action plans Tools Pilot actions

increasing competences of employees in the business sector and strengthening entrepreneurial culture and learning



Investment priority 6b: Investing in the water sector to meet the requirements of the Union's environmental acquis and to address needs identified by the Member States

#### SPECIFIC OBJECTIVE 2.1 Strengthen transnational water management and flood risk prevention

#### **Expected results**

 Better integrated plans and developed solutions to further protect and enhance the status of all waters and to ensure the sustainable, long-term use of water resources in the Danube region strongly interlinked with sound flood risk management.

#### Result indicator

Intensity of cooperation of key actors in the Programme area in order to improve transnational water management and flood risk prevention

#### **Examples of actions**

- implementation of appropriate techniques and practices for the improvement of waste treatment;
- integrated policies for the reduction of the total amount of pollution entering the Danube river basin;
- prevention of groundwater quality deterioration;
- sustainable approach to manage risks of floods to protect human life and property;
- · transboundary implementation of the Flood Directive;
- proper fluvial and sediment management to track sediment transport and morphological changes;
- Implementation of joint actions, facilitation of know-how transfer and capacity building for sound water management through education and training activities.

#### **Output indicators**

Strategies/ Action plans Tools Pilot actions

improving transnational water management and flood risk prevention



Investment priority 6c: Conserving, protecting, promoting and developing cultural and natural heritage

#### SPECIFIC OBJECTIVE 2.2 Foster sustainable use of natural and cultural heritage and resources

#### **Expected results**

- Improved frameworks, capacities and solutions for sustainable tourism development in the Danube region based on protection and sustainable use of natural and
  cultural heritage and resources, reduction of resource and energy consumption and sustainable mobility management in order to reap multiple benefits in terms
  of economic development, environmental protection and quality of life.
- Improved strategies and tools for sustainable use of cultural and natural heritage and resources for regional development in order to avoid or limit use conflicts (e.g. with tourism, natural resource consumption).

#### Result indicator

Intensity of cooperation of key actors in the Programme area in order to strengthen sustainable use of natural and cultural heritage and resources

#### **Examples of actions**

- Development of integrated solutions for sustainable tourism, leisure and culture;
- Implementation of strategies for the protection, management and sustainable use and preservation of natural and cultural heritage in close interaction with nature conservation;
- Development of strategies to reduce energy consumption and CO<sub>2</sub> emissions and create sustainable solutions for mobility management as part of tourism development;
- Development and implementation of education, training and capacity building to support quality tourism;
- Stimulate multiculturalism, cultural exchange in order to create cultural diversity.

#### **Output indicators**

Strategies/ Action plans Tools Pilot actions

preserving and management of natural and cultural heritage and resources



Investment priority 6d: Protecting and restoring biodiversity and soil and promoting ecosystem services, including through Natura 2000 and green infrastructure

SPECIFIC OBJECTIVE 2.3 Foster the restoration and management of ecological corridors

#### **Expected results**

Improved strategic frameworks and developed concrete solutions to restore, conserve and improve a network of green infrastructures/ bio-corridors in the
Danube region consisting of natural and semi-natural habitats to help reduce the fragmentation of ecosystems and improving the connectivity between sites
in the Natura 2000 network in order to ensure biodiversity.

#### Result indicator

Intensity of cooperation of key actors in the Programme area in order to foster restoration and management of ecological corridors

#### **Examples of actions**

- Development of concrete solutions to restore, conserve and improve biocorridors of transnational relevance;
- Development of advanced tools for mapping, diagnosing, protection and management of natural landscapes;
- Improvement of spatial planning and integrated management of habitats;
- Harmonization of flood protection and rehabilitation of river systems;
- Fostering integrated approaches for soil protection;
- Implementation of coordinated measures to control and eradicate invasive alien species in the Danube region.

#### **Output indicators**

Strategies/ Action plans Tools Pilot actions strengthening approaches to preservation, restoring and management of bio-corridors and wetlands



Investment priority 6d: Protecting and restoring biodiversity and soil and promoting ecosystem services, including through Natura 2000 and green infrastructure

#### SPECIFIC OBJECTIVE 2.4 Improve preparedness for environmental risk management

#### **Expected results**

Improved strategic and operational cooperation and interoperability among the emergency response authorities and stakeholders at all levels in the Danube
countries. This includes the development of joint strategies and action plans for more effective management of natural and manmade disasters; building up a
common knowledge base and data observation capacities, and mechanisms for the exchange of information; joint development of tools, development and
practical implementation of education, training and capacity building.

#### Result indicator

Intensity of cooperation of key actors in the Programme area in order to improve preparedness for environmental risk management

#### **Examples of actions**

- Development of joint strategies and action plans for risk management, including future scenarios and development of integrated and harmonized response procedures;
- Build up common knowledge and observation capacities for risk mapping and update of existing risk spots database;
- Development of discussion platforms on the topic of climate adaptation and reduction of disaster;
- Development of joint tools to improve performance of relevant public institutions;
- Implementation of education and training activities in accordance with EU standards with regard to emergency and disaster management;
- Transnational cooperation for the elimination of unconventional explosive devices and hazardous ammunition as well as handling of dangerous goods.

#### **Output indicators**

Strategies/ Action plans Tools Pilot actions Improving strategic and operational cooperation and interoperability among the emergency response authorities and stakeholders



#### PRIORITY AXIS 3: BETTER CONNECTED AND ENERGY RESPONSIBLE DANUBE REGION

Investment priority 7c: Developing and improving environmentally-friendly (including low-noise) and low-carbon transport systems, including inland waterways and maritime transport, ports, multimodal links and airport infrastructure, in order to promote sustainable regional and local mobility infrastructure

SPECIFIC OBJECTIVE 3.1 Support environmentally-friendly and safe transport systems and balanced accessibility of urban and rural areas

#### **Expected results**

- · Contribute to the development of a better connected and interoperable environmentally-friendly transport system.
- Better integrated policies and practical solutions to further developing waterways while limiting negative impacts of the transport systems on the Danube ecosystem.
- · Improving coordination and transnational integration among transport stakeholders to further develop multimodal hubs, terminals and links.
- Contribute to a safer transport network.
- Contribute to a better organisation of public transport links and other sustainable modes of transport in functional urban and rural areas and contribute to a better connectivity.

#### Result indicator

Intensity of cooperation of key actors in the Programme area in order to strengthen environmentally friendly, safe and balanced transport systems

### **Examples of actions**

- Development of integrated transport frameworks and joint coordination measures to improve mobility, connectivity and accessibility;
- Development of joint solutions for a better management of environmental friendly transport corridors
- Development of integrated approaches to further develop waterways in terms of infrastructure, maintenance, fleet and port modernisation;
- Harmonisation of technical, safety, legal, organisational and other aspects
  of transport modes and networks.

#### **Output indicators**

Strategies/ Action plans Tools Pilot actions enhancing transport safety/ developing environmental transport systems/ improving connectivity/ improving transport planning, organization and coordination



#### PRIORITY AXIS 3: BETTER CONNECTED AND ENERGY RESPONSIBLE DANUBE REGION

Investment priority 7e: Improving energy efficiency and security of supply through the development of smart energy distribution, storage and transmission systems and through the integration of distributed generation from renewable sources

#### SPECIFIC OBJECTIVE 3.2 Improve energy security and energy efficiency

#### **Expected results**

Improved information sharing and practical coordination of regional energy planning to achieve effective energy distribution, energy storage, diversification of
energy sources including promotion of all kinds of renewable energy sources and higher energy efficiency in order to contribute to the security of energy supply.

#### Result indicator

Intensity of cooperation of key actors in the Programme area in order to contribute to energy security and energy efficiency

### **Examples of actions**

- Diversification of energy sources and transnational integration of energy networks;
- Development of strategies to secure energy supplies;
- Explore opportunities for the development of a joint energy infrastructure in the Danube region;
- Support smart grid policy integration and actual development of Smart Grids;
- Development of practical strategies and solutions to increase the use of renewable energy sources;
- Development of energy efficiency concepts through transnational cooperation;
- Promote exchange of experience with a view to policy and technology development.

#### **Output indicators**

Strategies/ Action plans Tools Pilot actions increasing energy efficiency/ intensifying use of alternative and renewable energy / ensuring energy supply/ developing smart grids/ improving energy storage, distribution and transmission systems/ improving practical coordination of regional energy planning



#### PRIORITY AXIS 4: WELL GOVERNED DANUBE REGION

Investment priority 11: Enhancing institutional capacity of public authorities and stakeholders and efficient public administration through actions to strengthen the institutional capacity and the efficiency of public administrations and public services

#### SPECIFIC OBJECTIVE 4.1 Improve institutional capacities to tackle major societal challenges

#### **Expected results**

Improved capacities of public institutions and stakeholders to tackle major societal challenges in fields such as labour market policies, education systems and
policies, demographic change and migration challenges, inclusion of vulnerable and marginalized groups, participatory planning process and involvement of civil
society, urban-rural cooperation and partnership, cooperation on safety, justice and security and administrative issues.

#### Result indicator

Intensity of cooperation of institutional actors and other stakeholders in the Programme area in order to tackle major societal challenges

#### **Examples of actions**

- Transfer of know-how and exchange of best practices between labour market and social partners to increase employability and avoid brain waste;
- Improvement of knowledge, skills and competences through the implementation of improved education systems and policies;
- Development of innovative learning systems addressing demographic change and migration challenges;
- Development of strategies, tools, methodologies and policies for social inclusion of marginalised and vulnerable groups;
- Development of joint policies and tools to strengthen participatory planning and involvement of civil society;
- Enhanced cooperation of public administration to improve quality and effectiveness of strategic planning at national, regional and local level.

#### Output indicators

Strategies/ Action plans Tools Pilot actions

strengthening institutional capacities and transnational multilevel governance