

Eastern Partnership Investment in Connectivity

Support Application Form (ESAF)









Application Number: [to be given by EPIC secretariat]

Instructions

[box to be deleted before submission]

The Guide to the EPIC Facility describes the overall process to apply and obtain approval for EPIC support. EPIC support comes in the forms of (a) Technical Assistance (TA, i.e. support from consultants usually to undertake studies for project development) and (b) Advisory Support (high level expert advice helping Promoters to make best use of consultants delivering TA).

This application form should be filled in by the Promoter of a project in cooperation with the relevant unit in the Ministry of Transport/Infrastructure or equivalent. **The EPIC Advisory Team is available to provide support for the preparation of the application.** The European Commission via the respective EU Delegation in the country and the IFIs interested in financing the investment are to be consulted before submission.

The application form is organised in 9 sections:

- A. APPLICATION SUMMARY
- B. IDENTITY OF THE PROJECT
- C. JUSTIFICATION FOR EPIC SUPPORT
- D. PROJECT BACKGROUND AND DESCRIPTION
- E. DETAILS REGARDING THE TA SOUGHT THROUGH EPIC
- F. Institutional Framework for Project Development

A. APPLICATION SUMMARY

Instructions

[box to be deleted before submission]

Key elements for decision by the EPIC Steering Committee (SC).

1.	Submission Date: Click or tap to enter a date.	2.	For EPIC Steering Committee: For discussion on Click or tap to enter a date. [or by written procedure]
3.	3. Application title: [Type of TA/Advisory Support sought] for [summary of project title]		of project title]
4.	Budget for EPIC TA Support Requested: [Amount in] EUR	5.	Source of Advisory Support [EPIC or lead IFI technical teams]

B. IDENTITY OF THE PROJECT

Instructions

[box to be deleted before submission]

Key elements defining the identity of the underlying infrastructure project in summary form.

6.	Project title	[Short title of the underlying investment project (EPIC may change the title to make it clearer.)]
7.	Short project description	[Short text describing the project location, scope and purpose]

8.	Country	Choose an item.	9.	Sub-Sector	Choose an item.		
10.	Requestor	[Unit in Ministry of Tr specify]	nistry of Transport or Infrastructure, or other equivalent ¹ in charge, pls.				
11.	Promoter	[Authority in charge of	of developing/operating the infrastructure, pls. specify]				
12.	Endorsing Financing Authority		arge of allocating financing capacity (usually Ministry of onsulted and endorses the project (pls. specify)]				
13.	Lead IFI	Choose an item.					
14.	Co-financier 1	Choose an item.	15.	Co-financier 2	Choose an item.		
16.	Indicative	[Amount in] EUR	17.	Indicative	Source 1		
10.	total investment	[Amount in] EUR		financing plan	Source 2		
	cost				Source 3		
					Source 4		
18.	Project include	d in EaP TEN-T Inves	stment Ac	tion Plan	Choose an item.		
19.	Project included in the Economic and Investment Plan for Eaf		nent Plan for EaP	Choose an item.			
20.	Indicative timetable		Start da	ate	Completion date		
	Strategic plans ((e.g. Masterplan)	Click o	or tap to enter a date.	Click or tap to enter a date.		
	Prefeasibility stu	ıdy	Click o	or tap to enter a date.	Click or tap to enter a date.		
	Feasibility study	Feasibility study / CBA		Click or tap to enter a date. Click or date.	-		
	ESIA study		Click or tap to enter a date.		Click or tap to enter a date.		
	Detailed Design		Click o	or tap to enter a date.	Click or tap to enter a date.		

Which are in charge of setting the strategic orientations for the transport sector as a whole, hold the sectoral lead in selecting priority projects, and maintain the sectoral relationship with the European Union.

Tender Documents	Click or tap to enter a date.	Click or tap to enter a date.
Loan signing	Click or tap to enter a date.	Click or tap to enter a date.
Procurement	Click or tap to enter a date.	Click or tap to enter a date.
Execution/implementation	Click or tap to enter a date.	Click or tap to enter a date.

C. JUSTIFICATION FOR EPIC SUPPORT

Instructions

[box to be deleted before submission]

This section of the application must justify the requested EPIC support. The main purpose of EPIC is to facilitate the implementation of priority TEN-T projects.

To qualify for EPIC support, projects <u>must</u> be located in at least one of the six EaP countries and included on the indicative TEN-T maps.

Further <u>gateway conditions</u> are that applications must be supported by the ministries of transport/infrastructure or equivalent and finance of the country concerned, a mandated sub-sector entity (the Promoter), as well as the EUD and the IFI(s) concerned.

Other criteria, which the EPIC SC will use for the prioritisation and selection of applications are:

- the level of priority as per the TEN-T Investment Action Plan and national/regional strategies;
- the level of priority as per the Economic and Investment Plan for EaP;
- coherence with other EU and internationally recognised policy goals (e.g. road safety, climate change adaptation);
- additionality of the proposal, (i.e. aspects which would not be achievable without it);
- complementarity of the proposal (i.e. EPIC is the only/most appropriate source for the support requested);
- high likelihood of a feasible investment project emerging in due course.

21. TEN-T priority level

[Core TEN-T, comprehensive TEN-T, priority as per the Economic and Investment Plan for EaP (flagship project, other relevance), level of priority as per the EaP TEN-T Investment Action Plan quick-win, medium term, long-term priority (please specify).]

22. Priority as per national strategy / masterplan

[Is the project part of a national strategy / masterplan and which priority does it have (please explain).]

23. Priority as per regional strategy / plan and/or border crossing

[Is the project relevant for a regional cooperation strategy / plan and/or constitute the crossing of (a) national border(s), and which priority does it have?]

24. Coherence with other EU and inter-nationally recognised policy goals

[As applicable, explain to what extent the project contributes to achieve the 2030 Sustainable Development Goals (SDG):

- SDG 9 on "industry, innovation and infrastructure", notably by improving transport infrastructure;
- SDG 10 to "reduce inequality" between countries by providing the transport infrastructure necessary for economic development;
- SDG 13 related to "climate action", e.g. by incorporating climate change mitigation and adaptation aspects into project development and promoting low-carbon transport systems:
- SGD 3 related to "good health and well-being", notably by targeting the reduction of the number of deaths and injuries from road traffic accidents.
- SDG 16 related to "peace, justice and strong institutions", notably by strengthening capacity of promoters in EaP countries through specific knowledge transfer in project related assignments.

As applicable, explain to what extent the project contributes to promote sector reforms and harmonise policies and standards of the sectors concerned with those of the EU.

As applicable, explain to what extent the project contributes to the creation of an enabling environment for gender equality.

Other as may become relevant.]

25. Evidence available underpinning prospective feasibility of the project

[Provide a reasoned / substantiated explanation for which the project is considered to have a high likelihood of becoming a viable and buildable investment in due course. Explain the extent of the problem/need that the project addresses (e.g. congestion problems, accident black spots, environmental problems). Refer to prior studies or experts assessments in terms of expected economic returns. Explain the level of advancement of project preparation. Provide elements of the approach chosen (e.g. phasing in line with demand growth).]

26. National institutions supporting the project

[Explain to what extent the project:

- is considered a priority for investment by the government overall (whole of government approach);
- is promoted by an established EaP transport authority having a track record in preparing and implementing internationally supported projects;
- has (successfully) gone through a process of inter-service consultation with competent authorities in charge of:
 - sector matters (e.g. does the Ministry of Transport/Infrastructure or equivalent endorse the priority of the project from an overall transport system perspective);
 - investment (e.g. is the project an investment priority from the perspective of a central investment programming body, if any);
 - financing (e.g. does the Ministry of Finance in principle endorse the investment and envisage financing it e.g. through IFI loans; is there an initial financing plan for the investment, is there an allocation from the national budget, etc.);
 - o the environment (e.g. environmental screening done);
- is supported by other relevant organisations and stakeholders.

Please underpin statements made in this box through documentary evidence included as annex (e.g. letters of support or letters of intent from the respective bodies, indicative financing plan).]

27. IFIs / donors backing the project / proposal

[To what extent do relevant IFIs (i.e. WB, EBRD, EIB) or international donors (e.g. EU Commission) back the project and the proposed EPIC support:

Has the project/proposal been discussed with any IFI/donor? How advanced are these

discussions?

- Have letters of intent been exchanged?
- Has any financing request been submitted?
- Have IFIs/donors logged the project in their systems?
- Has a financing plan been established?
- Is a loan or grant agreement in progress or signed?
- Have the advisory and TA needs been agreed with an IFI/donor?
- Do IFIs/the EU Delegations back the present application?

Please provide documentary evidence as applicable in the annex.]

28. Additionality and complementarity of the proposal

[To what extent is the EPIC support applied for expected to generate additionally in terms of:

- Economic/Financial: Making the project more fit for purpose, enhancing project benefits, reducing project cost, optimising economic viability of investments, allowing tariff reductions/enhancing affordability;
- Sustainability: Strengthening the promoter's capacities in an area where he has a lack of know-how and experience;
- Project timing: Accelerating project preparation and implementation.
- Social/environmental aspects: Enhancing the social and environmental performance of projects (including e.g. road safety aspects, climate change mitigation and adaptation);
- Innovation: Integrating, to the extent appropriate, innovative components (e.g. ITS);
- Project quality standards: enhancing compliance with EU requirements, standards and policy objectives;
- Other: ...

Explain to what extent the requested support is the only or most appropriate support available and applied for. If there is other external support provided to the project, please explain to what extent it is complementary and not overlapping / countervailing with the support requested from EPIC.]

D. PROJECT BACKGROUND AND DESCRIPTION

Instructions

[box to be deleted before submission]

This section should provide a more extensive description and analysis of the project, its context and objectives, institutional framework, as well as of its status of preparation and any gaps that remain to be filled in order to advance it towards financing and implementation. Based on the identification of the gaps in the project preparation, the needs for EPIC support can be established.

The application form offers a checklist of key elements of study and analysis which are usually part of the project preparation process. This will facilitate a systematic review of the project status and any gaps.

29. Context and description and of the project

[Provide a short description of the context/background of the project, which should include at least: location (include appropriate map in annex); existing situation to the extent relevant for the project; overarching national/international strategies/plans, from which the project derives; problems/needs identified to which the project will respond; relationship with other projects/measures planned; main beneficiary(ies); time horizon.

Provide an outline technical description of the project to the extent already conceived, but without pre-empting the results of any studies still envisaged. Explain on which basis this outline technical solution has been chosen and to which extent it is expected to be the best technical solution to the

	problem at hand. (Indicative length 500 words)]				
30.	Main objectives of the project				
	objectives must budget and mea Make a clear linl proposed solutio Refer to all docu	iption of the main objectives of the project in terms of outcomes/outputs. The be realistic (be achievable within the timeframe of the project with the proposed ns), clear, quantified (as much as possible) and linked to the investment proposed. A between identified problems (gaps/shortcomings/deficiencies)-project objectives-on(s). Imments used in drafting this section (e.g. studies, statistics, etc.) indicating title, authound URL (if available).			
	(Indicative length	n 250 words)]			
31.	Institutional fra	mework			
	institutions are in	isting institutional framework within which the project is being prepared. Which nvolved in which roles? Who is envisaged to ensure the implementation of the a PIU? If possible provide an organigram.]			
32.	Status of project	ct preparation			
	I Done the second of a terminal				
	preparatory stude and related permavailability). Refuse date and UComment on an source of funds) study/document reasonably simil	ed description of the past, ongoing and envisaged stages of the project in terms of lies and work; reference key elements of existing studies, technical documentation nits and decisions (for instance environmental permits, demolition permits, land er to all existing documents (e.g. studies, statistics, etc.) indicating title, author and JRL (if available). y outstanding/ongoing tasks (activities, organisation, timeline, cost, budget and and assessment should be provided as to the coherence of the various elements of ation, both timely and spatially, e.g. are the options considered the same or ar, are the studies sufficiently recent, or outdated. In the fields below, please textellow those stages where EPIC support is sought.]			
	preparatory stude and related permavailability). Refuse date and UComment on an source of funds) study/document reasonably simil	lies and work; reference key elements of existing studies, technical documentation nits and decisions (for instance environmental permits, demolition permits, land er to all existing documents (e.g. studies, statistics, etc.) indicating title, author and JRL (if available). y outstanding/ongoing tasks (activities, organisation, timeline, cost, budget and assessment should be provided as to the coherence of the various elements of ation, both timely and spatially, e.g. are the options considered the same or ar, are the studies sufficiently recent, or outdated. In the fields below, please textellow those stages where EPIC support is sought.]			
	preparatory stude and related permavailability). Refeissue date and Comment on an source of funds) study/document reasonably simil mark in bold/years	lies and work; reference key elements of existing studies, technical documentation nits and decisions (for instance environmental permits, demolition permits, land er to all existing documents (e.g. studies, statistics, etc.) indicating title, author and JRL (if available). y outstanding/ongoing tasks (activities, organisation, timeline, cost, budget and assessment should be provided as to the coherence of the various elements of ation, both timely and spatially, e.g. are the options considered the same or ar, are the studies sufficiently recent, or outdated. In the fields below, please textellow those stages where EPIC support is sought.]			
	preparatory study and related permavailability). Refissue date and L Comment on an source of funds) study/document reasonably simil mark in bold/yes	lies and work; reference key elements of existing studies, technical documentation nits and decisions (for instance environmental permits, demolition permits, land er to all existing documents (e.g. studies, statistics, etc.) indicating title, author and JRL (if available). y outstanding/ongoing tasks (activities, organisation, timeline, cost, budget and . An assessment should be provided as to the coherence of the various elements of ation, both timely and spatially, e.g. are the options considered the same or ar, are the studies sufficiently recent, or outdated. In the fields below, please textellow those stages where EPIC support is sought.] ing Level [start and (expected) completion/approval dates; deliverables (incl. title, author, and issue date)/ results; main conclusion(s); and outstanding issues/conditions			

	Pre-feasibility study	[Pre-FS (including preliminary traffic demand, technical and economic studies), start and (expected) completion/approval dates; deliverables (incl. title, author, and issue date)/results; main conclusion(s); and outstanding issues/conditions]
1	Definition of strategic options and their conceptual design	[start and (expected) completion/approval dates; deliverables (incl. title, author, and issue date)/ results; main conclusion(s); and outstanding issues/conditions with regard to the project]
	Preliminary ESIA	[ditto]
<u> </u>	Feasibility Stud	y Level
	Definition of Options	[ditto]
	Traffic Studies	[ditto]
9	Topo- graphical Study	[ditto]
	Geo-technical Study	[ditto]
1	Hydro-logical / Hydraulic Studies	[ditto]
1	Other specific technical studies possibly required	[ditto]
	Preliminary design	[ditto]
	ESIA	[ditto]

e and its legal status, process timetable for land acquisition if required]
expected) completion/approval dates; deliverables (incl. title, author, date)/results; main conclusion(s); and outstanding issues/conditions]
specification, staffing, organigram, tasks, start and (expected) /approval dates, deliverables, outstanding issues]
expected) completion/approval dates; deliverables (incl. title, author, date) /results; main conclusion(s); and outstanding issues/conditions]
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expected) completion/approval dates]
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E. Details Regarding The Ta Sought Through Epic

Instructions

[box to be deleted before submission]

The previous section provides a review of the project status and any gaps in project preparation. This section should identify and describe the elements of analysis and study still outstanding, which EPIC is expected to provide with the help of TA consultants. These should be analyses and studies for which EPIC is the only or most appropriate source of support.

It is important to describe the scope of these analyses and studies, as well as the type and amount of expertise required at a level of detail, which will allow estimating the related budget at a reasonable degree of confidence. Together with the scope of the TA, the total budget estimate will be a key element for decision by the EPIC SC.

The EPIC Advisory Team is available to fill this section together with the promoter.

33.	Project stage(s)	[(a) Name of project stage as marked in bold/yellow above (b) Name of project stage as marked in bold/yellow above (c)]			
34.	Scope of EPIC TA Support Requested	[Description of the elements of EIPC TA requested (heads of terms of reference), organised by project stage. (a) (b)			
35.	Expertise required, organised by project stage and budget	Type of expertise red	quired	Budget estimate in EUR	
	Stage (a)	[e.g. transport engine environmentalist, soc			
	Stage (b)	[e.g. transport engined environmentalist, soci			
	Stage ()		[e.g. transport engineer, economist, environmentalist, social expert]		
36.	Indicative calen	ndar of the EPIC-suppo	orted TA		
	Stage / task Stage (a) Preparation of Terms of Reference TA activities		Start date	Completion date	
			Click or tap to enter a date.	Click or tap to enter a date.	
	Stage (b) • Preparation of TA activities	of Terms of Reference	Click or tap to enter a date.	Click or tap to enter a date.	
	Stage (c) • Preparation of TA activities	of Terms of Reference	Click or tap to enter a date.	Click or tap to enter a date.	

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Stau	15 (,

- Preparation of Terms of Reference
- TA activities

Click or tap to enter a date.

F. Institutional Framework for Project Development

Instructions

[box to be deleted before submission]

The purpose of this section is to describe the institutional set-up in place to prepare and implement the project, and to assess its capacity to do this work successfully. Contact details of key persons should be provided.

37. Description of entities involved and organisational set-up

[Describe the institutional set-up for the execution of the EPIC action. What are the role and responsibilities of these entities?

- Promoter (e.g. road agency);
- Ministry in charge of the sector;
- Ministry in charge of financing aspects;
- PMU/PIU (or equivalent);
- Private company (if applicable);
- Other entities.

Please provide an image/chart of the organizational structure put in place <u>for implementing the EPIC action</u> and explain how the entities will interact. Further, explain the roles of and relationship with any external bodies involved (e.g. IFIs, donors, other).

Provide contact details of authorised contact persons (and possibly alternates) below.]

38.	Contacts	
	Promoter	Address: Name of contact person: Function: Telephone: E-mail:
	Ministry of Transport / Line Ministry in charge	Address: Name of contact person: Function: Telephone: E-mail:
	Ministry in charge of financing	Address: Name of contact person: Function: Telephone: E-mail:
	EU Delegation	Address: Name of contact person: Function: Telephone: E-mail:
	European Commission - DG NEAR	Address: Name of contact person: Function: Telephone:

	E-mail:
European Commission - DG MOVE	Address: Name of contact person: Function: Telephone: E-mail:
Lead IFI	Address Name of contact person Function Telephone E-mail
Co-financing IFI	Address Name of contact person Function Telephone E-mail

Annex I: Key requirements checklist for the screening of the proposal by EPIC

Requirement			No	
1	Action concerns one or more eligible countries: Armenia, Azerbaijan, Georgia, Moldova, Ukraine			
2	The project relates to the TEN-T and is of appropriate priority level			
3	The project is included in the Economic and Investment Plan for EaP			
4	The project is of appropriate level of priority as per national strategy / masterplan			
5	The project is of appropriate level of priority as per regional strategy / plan and/or border crossing			
6	The project is in coherence with other EU and inter-nationally recognised policy goals			
7	The ESAF is submitted by an eligible entity of the Ministry of Transport / Infrastructure or equivalent of an EaP country			
8	The project is endorsed by the ministry of finance of the country concerned			
9	The Promoter is a mandated sub-sector entity in charge of preparing, implementing and operating the type of infrastructure concerned with a reasonable track record			
10	The EPIC Advisory Team has supported the compilation of the application			
11	The EUD has been consulted on the application and supports it			
12	At least one IFI has been consulted on the application and supports it			
13	The information provided in the SAF regarding the project is coherent and consistent			
14	The description of the institutional framework clearly demonstrates the capacity of the Promoter to define and implement the project			
15	The EPIC support requested offers an appropriate level of additionality			
16	The EPIC support requested is complementary to other support			
17	The support requested from EPIC is technically justified			
18	The assessment of the cost of the EPIC TA support requested is appropriate			
20	The indicative timetable for project preparation is appropriate			
21	There is an appropriate level of likelihood of a viable / buildable project emerging in due course			
22	The risks associated with the proposed project have been identified and the corresponding mitigation measures have been determined			
refle EPI app	In addition to the table above, the screening EPIC officer is expected to provide a reasoned statement reflecting key observations complementing the table and arriving at a recommendation as to whether the EPIC SC should approve the application or not. Where the recommendation is not to approve the application for certain shortcomings, which can be amended, the statement should indicate, which amendments are necessary. This statement should not exceed 1 page.			
		Yes	No	
Rec	commended for approval by the EPIC SC			