Workshop on project preparation process with reference to EU requirements

Brief introduction and overview of Project Cycle

Denis Jakubik, JASPERS 30 November 2023, Belgrade









Brief introduction (1 of 6)



- Some notes for your convenience
- JASPERS in IPA and EPIC

- Cooperation with the Permanent Secretariat of Transport Community
- Overview of the Project Cycle brief introduction into purpose of PFS and FS in the Project Cycle

Some notes for your convenience (2/6)



- We are not trained trainers just trying to share with your our knowledge and experience (from MS and region) in good faith
- We are not specialized in all aspects we understand the comprehensiveness of the project delivery - particularly of the project preparation process needed to justify public investments (with a focus on attracting available and eligible EU Grants)
- For specific aspects (e.g. E(S)IA, CBA) we rely on our colleagues,
 Beneficiaries, TCS and IFIs so, in addition, we facilitate the whole process
- When working with you, we expect to be considered members of your teams (to the possible extend)
- Slides are only a sort of guide (will try to follow it but can be deviations)
- The intention of the whole workshop is to be of added value for you -PLEASE INTERUPT: ASK, CORRECT, COMMENT ...

INTERACTIVITY IS THE BASIC ASSUMPTION FOR THE WORKSHOP

JASPERS (countries and OEU mandates) – (3/6) Jaspers 🧘

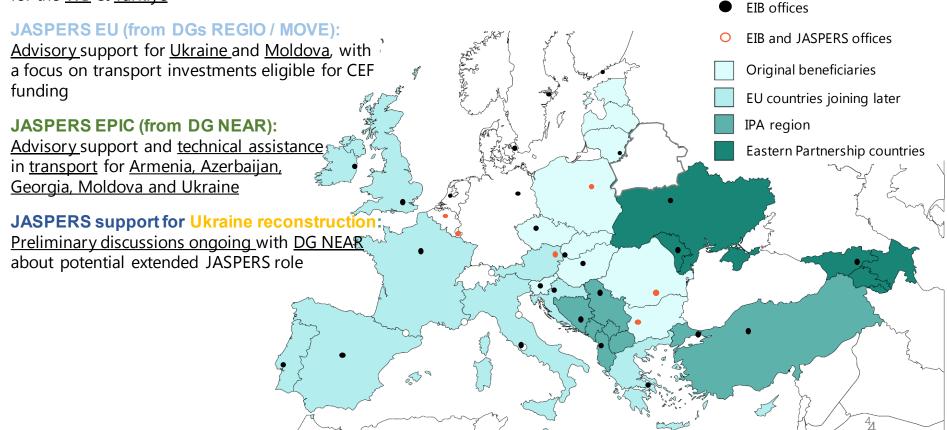


JASPERS Mandates Covering OEU Countries:

Countries with advisory mandates as of 31 October 2023

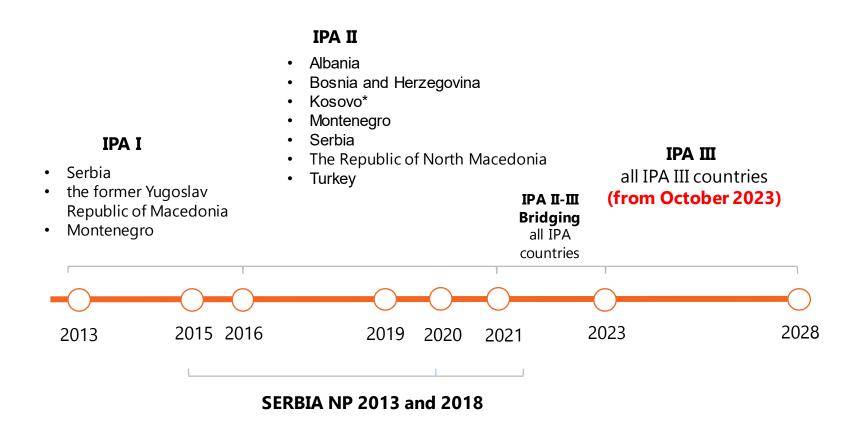
JASPERS IPA III (from DG NEAR):

Advisory support in all infrastructure sectors for the WB & Türkiye



JASPERS Pre-Accession Mandates-IPA (4/6)

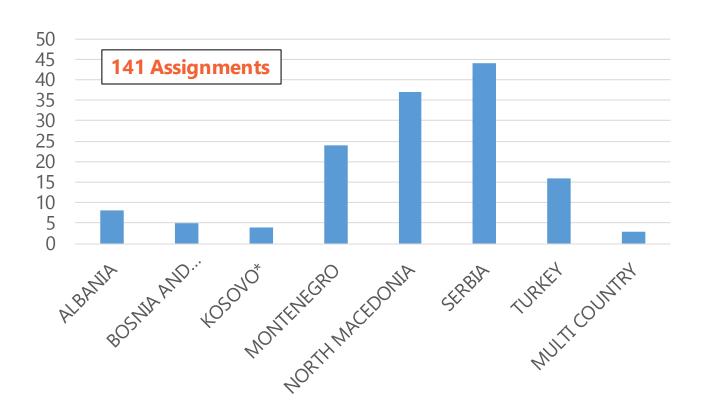




^{*} This designation is without prejudice to positions on status, and is in line with UNSCR 1244 and the ICJ Opinion on the Kosovo Declaration of Independence.

JASPERS IPA Assignment Portfolio Since Start (5/4) spers





Sectors covered:

- Transport
- Water
- Energy
- Circulareconomy
- Digital
- Health

Investments supported: EUR 9 billion

^{*} This designation is used without prejudice to positions on status, and is in line with UNSCR 1244/1999 and the ICJ Opinion on the Kosovo declaration of independence.

Cooperation with PSTC (6/6)

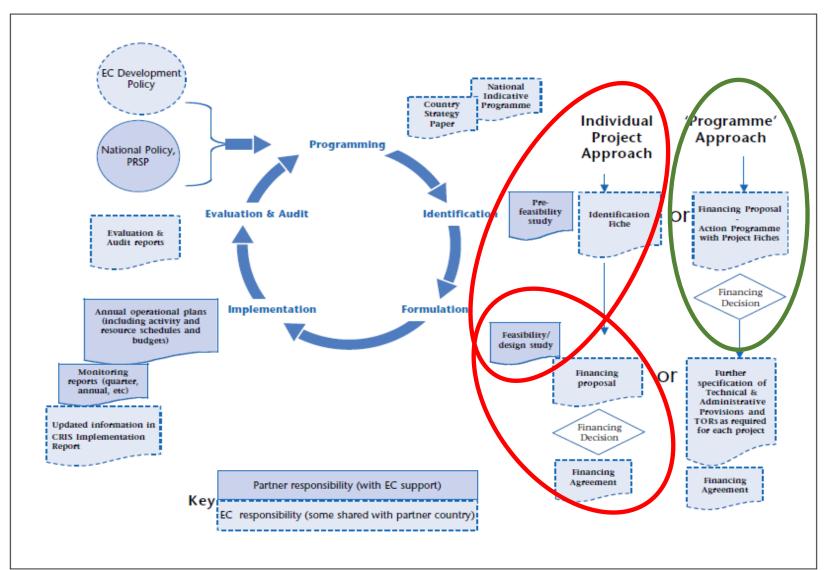


- Complementary activities covering the region
- On-going cooperation:
 - Workshop(s) on project preparation process with reference to EU requirements (3 remining WS excluding this one)
 - 2. Level crossings safety improvement on the railway network of the Western Balkans
 - 3. Support for the establishment of a Transport Observatory for the Western Balkans

Overview of Project Cycle (1 of 3)



Figure 5 – The project cycle, main documents and responsibilities



Identification and Formulation (2/3)



Practical aspects

Identification

- Sometimes, those stages can be merged (i.e. clear business case exists)
- Sometimes those stages are artificially merged
- Analysis problems, needs and interests of stakeholders.
- Sets reasonable objectives.
- Identifies project ideas consistent with the priorities.
- Ensures active involvement and discussion with key stakeholders.
- Assesses the project ideas at pre-feasibility study level.
- Select preferred STRATEGIC option(s) potential business case
- Define what further studies may be needed (to confirm the **business case**)

Formulation

- For preferred **STRATEGIC** project options, assess all relevant aspects at feasibility study level (option analysis).
- Relevant aspects: Planning context, market/demand, engineering, social (requirements&standards of IFIs) and environmental issues, climate change, operation, maintatance, economic and financial viability, etc..
- Prepare project design (considering planned implementation aspects and national legal framework)
- Prepare procurement/implementation strategy, financing plan and demonstrate institutional capacity (for implementation and O&M).
- Stakeholder consultation and approvals management

Identification and Formulation - ctd (3/3)



PFS vs. FS (brief introduction into the subject of the WS)

Studies at pre-feasibility level (PFS):

• Pre-feasibility level studies, usually conducted during the identification phase, ensures that all problems are identified and alternative solutions (options) are assessed. They usually lead to the selection of the preferred SRATEGIC option(s) that will thereafter be studied in more detail during the feasibility study stage (potential feasible "business case" exists).

Studies at feasibility level (FS):

- Feasibility level studies should design the project in full operational detail (the scope and limits), taking account of all e.g. policy, technical, economic, financial, institutional, management, environmental, climate change, socio-cultural, O&M gender-related aspects. They should provide sufficient information to justify acceptance of the proposed project for financing (proofs that the project is feasible).
- When PFS is needed? subject to experience and due-diligence
- Methodological guidelines for all aspects EXIST (+national legislation)
- Good quality ToRs (including national considerations)
- Core activities of JASPERS



Comments, questions?

Next session:

Overview of pre-feasibility studies (PFS) and Feasibility
Studies (FS) – planning and main
differences
Mr. Assen Antov, Senior Transport Specialist