

MONTENEGRO

SECRETARIAT FOR DEVELOPMENT PROJECTS

METHODOLOGY FOR SELECTION AND PRIORITIZATION

OF INFRASTRUCTURE PROJECTS

Podgorica, February 2017

Introduction

Infrastructure development is, among other, one of the most important strategic goals of Montenegro. Given that both domestic and external financial sources for infrastructure are limited, it is important to focus available funding on *strategically significant infrastructure projects* i.e. on those projects which will make the largest contributions (impacts) towards the achievement of national policy objectives for accession of Montenegro to the European Union and for socio-economic development. Identification of strategically significant infrastructure projects will be an important element in IPA II programme for the programming period 2014–2020. Past and on-going donor assistance in the field of infrastructure (including EU assistance) has supported infrastructure project preparation at both central and local government levels.

The purpose of this paper is to develop a consolidated standard methodology to be used by the state and local authorities for the selection of strategically significant infrastructure projects. This methodology is applicable to all funding sources and is a basis for a successful programming process during which the selection of projects for funding is performed and the financial arrangements for funding the individual projects are identified. The largest benefit of adopting a unique Methodology is the possibility of establishing a unique system for the development of projects which will meet both the national and the EU standards, and thereby have access to the funding sources and funds of the European Union and other development finance institutions.

This Methodology is particularly relevant since it is directly related andessential for the preparationand revision of the **Single Project Pipeline – SPP** (single list of priority infrastructure projects). Having in mind the request from the European Commission clearly defining the need to compose Single Project Pipeline, it is also necessary to establish an institutional mechanism and the procedures/criteria for the selection of projects in order to prepare such project pipeline. The institutional mechanism has been completed by establishing the **National Investment Commission (NIC)**, while the objective of this

Methodology is to define clear procedures/criteria for the administrative and technical process of the Single Project Pipeline preparationand its revision. The final goal is that in accordance with decisions made at the highest level and with gradually taken ownership over the process of the selection of priority projects at the national level, create a solid base for investment infrastructure planning as well as to link strategic planning of infrastructure with defining priorities of development policy at the central and local level.

The Methodology includes a list of activities that need to be implemented for a specific project to be included in the Single Project Pipeline.

A necessary precondition for the Methodology implementation is to establish certain**Sector Working Groups (SWG)** by the line ministries that are in charge of selection and prioritization of projects under its jurisdiction. Sector Working Groups can be established for sectors: *transport, energy, environment and social activities* (education, health, justice and labor and social welfare) and for the sector *other infrastructure,* which will include infrastructure projects, not included into the mentioned four sectors, which represents national and/or regional priority.

After once established Sector Working Groups, based on the significance of the projects at the regional and national level, additional Sector working Groups (subsectors) can be established afterwards, by decision of National Investment Commission.

Furthermore, the line ministries will appoint contact persons, from among the members of the Sector Working Groups, to cooperate with the Secretariat for Development Projects (SDP), project beneficiaries (municipalities, public enterprises, agencies etc.) and international financial institutions/donors. The Sector Working Groups will be in charge of the following:

- Project identification at the sector level and verification of project consistency with the applicablenational strategies, action plans, master plans and other strategic documents;
- Defining the criteria for Strategic Relevance Assessment (SRA);
- Completing the Project Identification Forms (PIFs);

- Project scoring and ranking according to the Strategic Relevance Criteria;
- Composing the Sector Single Project Pipeline (SSPP);
- Consulting financial institutions in order to identify potential financialsources/support;
- Submitting the Sector Single Project Pipeline to the Secretariat for Development Projects with the corresponding Project Identification Forms.

Having in mind the above listed, Sector Working Groups within line ministries identify relevant infrastructure projects based on national strategies, action plans and existing data bases, after which the Project Identification Formsare completed and Strategic Relevance Assessment (SRA) is performed.

Following this step, the Sector Working Groups create the Sector Single Project Pipeline and submit it to the Secretariat for Development Projects.

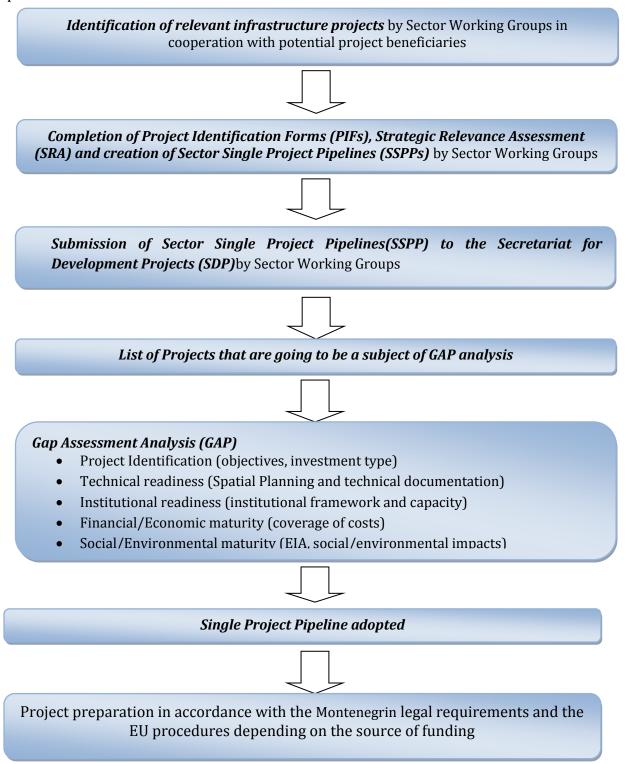
During the preparation of the Sector Single Project Pipeline, Sector Working Groups identify potential financial sources for the project implementation, in communication with international financial institutions/donors.

Based on the Sector Single Project Pipelines submitted by the Sector Working Groups, the Secretariat for Development Projects forms the list of projects that are going to be a subject of GAP Assessment Analysis. Following the GAP Assessment Analysis, the Secretariat for Development Projects createsthe Draft Single Project Pipeline (SPP).

After the listed activities are completed, the Secretariat for Development Projects submits the Draft Single Project Pipeline to the National Investment Commission for consideration and adoptionand the NIC determines, *inter alia*, the possibility of providing funds for the priority infrastructure projectimplementation. The National Investment Commission submits the adoptedSingle Project Pipelineto the Government of Montenegro for verification.

II Structure of Methodology for Selection and Prioritization of Infrastructure Projects

This methodology defines thenecessary steps in infrastructure project selection and prioritization:



1. Identification of Relevant Infrastructural Projects by Sector Working Groups

The first step in the selection and prioritization process is the identification of a pipeline of infrastructure projects that may potentially be important in the implementation of sector strategies or national/regional socio-economic development programmes. This step aims to consolidate and coordinate existing identification procedures currently used by line ministries, public enterprises, local authorities and agencies. The two main sources of pipeline projects are:

a) Existing line ministry databases;

Scope	Key Actors	Inputs	Method	Outputs
-Consolidate existing processes for project identification in order to provide a basis for the selection of strategic relevant infrastructure projects -Identify potential infrastructure project sources	- Sector Working Groups in cooperation with project beneficiaries (line ministries, public enterprises, municipalities, etc.)	 National/sector strategies and other strategic documents Existing line ministry data bases Project pipelines of line ministries and project beneficiaries 	- Identification of potential projects from existing databases and pipelines according to sector strategic objectives following national/sector strategies and action/master plans	- Identified infrastructure projects pipeline

b) National/sector strategies, strategic action plans and master plans.

2. Project Identification Form (PIF) and Strategic Relevance Assessment (SRA)

2.1. Project Identification Form (PIF)

The Secretariat for Development Projects submits the PIF template to Sector Working Groups. Sector Working Groups from line ministries complete a standard Project Identification Form (PIF) which will provide sufficient information to proceed with the next step.

The Project Identification Form will include at least the following project information:

- a) General data and information, including information on sector institutional set-up and policy ownership, which will show whether there are sufficient capacities for project preparation and implementation monitoring;
- b) Project eligibility/consistency with EU policies, national strategies and individual sector strategies;
- c) Short description of the project;
- d) Data for project Gap Assessment Analysis which include:
 - Project Identification (objectives, investment type);
 - Technical readiness (Spatial Planning and technical documentation);
 - Institutional readiness (institutional framework and capacity);
 - Financial/Economic maturity (coverage of costs);
 - Social/Environmental maturity (EIA, social/environmental impacts);
- e) Project implementation schedule;
- f) Identification of financial sources;
- g) Estimated project value;
- h) Estimated amount of funding required at annual level for the proposed project implementation period/schedule.

Scope	Key Actors	Inputs	Method	Outputs
- Ensure that all	- Sector	- Information on	- Sector Working	-PIFs completed
potential	Working	the identified	Groups/final	
infrastructure	Groups, in	infrastructure	beneficiaries	- Consolidated
projects have the	cooperation	projects	collect basic	and integrated
minimum	with final	included in the	project	infrastructure
standardised	beneficiaries	list	information and	project data
information	(for PIF		completePIFs	
needed for: (i)	completion and			
identifying	submission to		- Insertion of	
institutional	SDP)		completed PIFs	
ownership & set-			into the SDP's	
up; (ii) eligibility	- SDP for data		data base of	
screening; (iii)	base creation		infrastructure	
short description	based on the		projects	
of the project; (iv)	submitted PIFs			
project GAP				
assessment; (v)				
project				
implementation				
schedule; (vi)				
identification of				
funds; (vii)				
estimated project				
value.				

2.2 Strategic Relevance Assessment (SRA)

Based on strategic, action and other plans, Sector Working Groups will identify thespecific Strategic Relevance Criteria.According to the mentioned criteria, Sector Working Groups will assess the strategic relevance/impact of the proposed projects. Furthermore, Specific Strategic Relevance Criteria will be developed separately for each of the sectors following the main aspects of project relevance i.e. significance.

Sector Working Groups from line ministries assess the project strategic relevance according to their compliance, consistency and coherence with the general and sector policy objectives and/or strategic objectives.

Following completion of the Project Identification Form, which includes the project Strategic Relevance Assessment, Sector Working Groups createthe Sector Single Project Pipeline (SPPP) and deliver it to theSecretariat for Development Projects. Based onSector Single Project Pipelines andProject Identification Forms, the Secretariat for Development Projects composes aList of Relevant Projects that will besubjectofthe GAP Assessment Analysis.

Scope	Key Actors	Inputs	Method	Outputs
-Define the	- Sector	- Strategic	- Strategic	- Strategic Relevance
Strategic	Working	Relevance	relevance of each	Assessments of
Relevance	Groups from	Criteria for	project will be	projects
Criteria	line	each of the	assessed in	
- Assess the	ministries	sectors	relation to their	-Sector Single
project strategic			compliance,	Project Pipeline
relevance	- SDP	-Strategic	consistency and	(Sector Working
according to the		infrastructure	coherence with	Groups)
criteria extracted		projects data	the Strategic	
from national		base	Relevance	- List of projects that
and other			Criteria	are going to be a
strategies, where				subject of GAP
possible				analysis(SDP)

3. Gap Assessment of the Project (GAP)

Secretariat for Development Projects, in cooperation with Sector Working Groups, is in charge for the GAP Assessment.

GAP Assessment is the process of assessing the completeness of the project documentation of the projects included in the List of Relevant Projects with preconditions relevant for implementation.

Based on PIFs and other documentation, the Secretariat for Development Projects, in cooperation with Sector Working Groups, divides the projects into two groups according to their degree of MATURITY and proposes the projects as being:

Group 1 – Ready for tendering and investment realization

- Group 1a projects with prepared technical documentation, ready for tender preparation or tendering;
- Group 1b projects with preparation of technical documentation ongoing, and ready for tendering when it is finished, or some final approvals/permits are missing;

Group 2 – Ready for preparation of technical documentation

- **Group 2a** projects with completed spatial planning documentation and propertyrelated issues resolved;
- Group 2b projects with spatial planning documentation completed and resolving of property-related issues ongoing or property-related issues unresolved;
- **Group 2c** projects with gaps in spatial planning documentation and resolving of property-related issues ongoing or property-related issues unresolved.

Scope	Key Actors	Inputs	Method	Outputs
- Undertake Gap	- SDP in	- Data for	- GAP	- Single
Assessment Analysis of the	cooperation	project's Gap	Assessment	Project
projects included in the List	with line	Assessment (to	Analysis will	Pipeline
of projects that are going to	ministries and	be completed by	provide	
be a subject of GAP analysis	Sector	Sector Working	technical	
	Working	Groups/final	assessment of	
- Rank the projects included	Groups	beneficiaries	project	
in the List of projects that		within PIFs)	MATURITY	
are going to be a subject of	- Sector			
GAP analysisaccording to	Working	- Project/		
their degree of MATURITY	Groups/final	technical and		
and propose them as being:	beneficiaries	other		
a) Group 1 – ready for tendering		documentation		
b) Group 2 – ready for				
preparation of technical				
documentation				

4. Single Project Pipeline

Based on the previous steps, the Secretariat for Development Projects creates the Draft Single Project Pipeline to be submitted to the National Investment Commission for consideration and adoption. The National Investment Commission submits the adoptedSingle Project Pipeline to the Government of Montenegro for verification.

If the need for addition inclusion of new project on the Single Project Pipeline arises, the process of inclusion of the project, previously confirmed by National Investment Commission, is implemented in accordance with established procedure defined by this Methodology. This process includes delivery of Project Identification Form and Strategic Relevance Assessment, as well as defining of maturity level (GAP Analysis).