**BASIC TECHNICAL INFORMATION**

**PART I ANALYSIS**

1. **General information**
	1. **Name of the infrastructure**
	2. **Owner of the infrastructure**
	3. **Beneficiaries of the infrastructure**
	4. **Author of the feasibility study – only if the design services contract is awarded**
	5. **Site location description - will include the number of the land register, adress, surface, dimensions, special features e.g. protected area, historical monument etc.**
	6. **Access to the infrastructure (existing or potential)**
	7. **Existence of:**
* **utility networks requiring relocation / protection, to the extent that can be identified**
* **historical monuments / architectural or archaeological sites which may raise specific restrictions;**
* **infrastructure belonging to the defense system, public order or national security**
* **others, similar**
1. **Estimated costs of the infrastructure**
* total costs estimated to execute the infrastructure by taking into account cost of similar infrastructures, or standard costs for infrastructure having similar technical characteristics and parameters
* operating costs estimated for the lifecycle of the infrastructure
1. **Duration for execution of the infrastructure (in months)**
2. **Overview of technical and economic indicators related to the infrastructure**
3. Maximal indicators e.g. total cost of the infrastructure, etc.
4. Minimal indicators e.g. performance indicators according to standards, technical regulations, etc.
5. Financial, socio-economic, impact, result/ operating indicators according to the specific of the infrastructure
6. Expected duration of execution of the infrastructure (in months)
7. **Compliance with specific regulations related to the expected function**
8. **Agreements, consents, authorizations**

Needed to execute/ operate the infrastructure

1. Related to the land and/ or building including documents stating ownership or other type of rights and registration in public registers
2. Related to the infrastructure
3. The building permit
4. Other agreements, consents, authorizations needed to render the infrastructure as fully functional according to the national legislation in force