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| 1. **PROJECT TITLE**

*Indicate the project title* |
| 1. **PARTICIPANT ORGANIZATION/ENTITY INFORMATION**

*Provide the following information:** *Name of the participating organization/entity*
* *Names of participants*
* *Nationality*
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| 1. **JUSTIFICATION AND SCOPE OF THE PROJECT FOR URBAN WATER RESILIENCE**

*This section shall justify the project's need and present, at least, a description of the specific water problems and challenges of the selected territorial context and the scope and relevance of the project to address these challenges.* |
| 1. **DESCRIPTION OF THE PROJECT**

*In this section, specify the following points:*1. *Objectives: Present the project's general and specific objectives.*
2. *Area of implementation: Indicate the geographic area where the project is proposed to be carried out, justifying its selection.*
3. *Estimated investment amount in USD.*
4. *Area(s) of focus:*
	* *Urban flood management.*
	* *Water efficiency and demand management.*
	* *Drought management.*
	* *Water resource quality.*
	* *Nature-based solutions.*
	* *Technology and innovation.*
5. *Indicate the reasons for the above selection.*
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| 1. **IMPLEMENTATION SCHEME AND MAIN ACTIVITIES**

*This section will present and detail the proposed implementation scheme to achieve the above project scope and objectives. It should include, at least, the planned activities. It is suggested to include a timeline.*  |
| 1. **ALIGNMENT WITH NATIONAL, REGIONAL, OR MUNICIPAL POLICIES, PLANS, AND/OR STRATEGIES**

*Is the project aligned with local, national, or international policies or strategies on water resilience?** + *Yes*
	+ *No*

*If yes, mention the national, regional, and/or municipal policies, plans, and/or strategies identified.* |
| 1. **PROJECT ALLIES**

*Does the project have allies at the national or local government level?** + *Yes*
	+ *No*

*If yes, mention the identified allies.* |
| 1. **INSTITUTIONAL AND GOVERNANCE ANALYSIS**

*The key institutions and stakeholders involved in all phases of the project (conception, design, execution, operation, and maintenance, among others) should be identified, including technical, environmental, and financial areas, to understand the project's systemic approach.* *In addition, this section identifies the coordination mechanisms between institutions, roles, specific responsibilities, and the project's lead entity.* |
| 1. **RISK ANALYSIS**

*Identify potential risks that could affect the project's success and outline actions to mitigate each identified risk. The risks identified may be financial, technical, environmental, social, institutional, or others as deemed appropriate.* |
| 1. **INNOVATION**

*Briefly mention the innovative characteristics of the proposed solution (technological, social, financial, environmental, or other).**In case the project considers NBS, describe the main characteristics of the project.* |
| 1. **IMPACT OF THE PROPOSED SOLUTION**

*Specify, at most, which SDG 6 targets this solution addresses:** + *SDG 6.1: By 2030, achieve universal and equitable access to safe and affordable drinking water for all.*
	+ *SDG 6.2: By 2030, achieve access to adequate and equitable sanitation and hygiene for all and end open defecation, paying special attention to the needs of women and girls and those in vulnerable situations.*
	+ *SDG 6.3: By 2030, improve water quality by reducing pollution, eliminating dumping, and minimizing the release of hazardous chemicals and materials, halving the proportion of untreated wastewater, and substantially increasing recycling and safe reuse globally.*
	+ *SDG 6.4: By 2030, substantially increase water-use efficiency across all sectors and ensure sustainable withdrawals and supply of freshwater to address water scarcity and substantially reduce the number of people suffering from water scarcity.*
	+ *SDG 6.5: By 2030, implement integrated water resources management at all levels, including through transboundary cooperation as appropriate.*
	+ *SDG 6.6: By 2020, protect and restore water-related ecosystems, including mountains, forests, wetlands, rivers, aquifers, and lakes.*
	+ *SDG 6.a: By 2030, expand international cooperation and capacity-building support to developing countries in water- and sanitation-related activities and programs, including water harvesting, desalination, water efficiency, wastewater treatment, recycling, and reuse technologies.*
	+ *SDG 6.b: Support and strengthen the participation of local communities in improving water and sanitation management.*

*Additionally, indicate the complementary SDGs that this solution addresses (maximum 3):** + *SDG 1: No Poverty*
	+ *SDG 2: Zero Hunger*
	+ *SDG 3: Good Health and Well-being*
	+ *SDG 4: Quality Education*
	+ *SDG 5: Gender Equality*
	+ *SDG 7: Affordable and Clean Energy*
	+ *SDG 8: Decent Work and Economic Growth*
	+ *SDG 9: Industry, Innovation, and Infrastructure*
	+ *SDG 10: Reduced Inequalities*
	+ *SDG 11: Sustainable Cities and Communities*
	+ *SDG 12: Responsible Consumption and Production*
	+ *SDG 13: Climate Action*
	+ *SDG 14: Life Below Water*
	+ *SDG 15: Life on Land*
	+ *SDG 16: Peace, Justice, and Strong Institutions*
	+ *SDG 17: Partnerships for the Goals*

*Indicate additionally:** *Key social impact (gender, diversity, and inclusion); what are the solution's key social impacts?*
* *Key environmental impact (climate change: mitigation and adaptation): what are the key environmental impacts of the presented solution?*
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| 1. **LONG-TERM SUSTAINABILITY STRATEGY**

*Based on the previous sections and specifically on the risks identified, please describe how the project's benefits will be maintained in the long term after its initial implementation.* *Additionally, indicate whether the solution is replicable and scalable, mentioning the reasons that support this statement.* |