

United Nations Development Programme



United Nations Development Programme
Country: Republic of Serbia
2022 Annual Work Plan

| | |
|---|--|
| Project Title | Strengthening the resilience and preparedness of the City of Belgrade for the response to natural disasters and crises |
| UNDAF Outcome(s): | Serbia adopts and implements climate change and environmentally friendly strategies that increase community resilience, decrease carbon footprint and boost the benefits of national investments |
| Expected Output(s): <i>(Those that will result from the project and extracted from the CPD)</i> | Natural and human-induced risks effectively addressed |
| Implementing Partner: | The City of Belgrade |
| Responsible Parties: | UNDP |

| | |
|---|--|
| Atlas Award ID: 00081149 Project ID: 00097150 Start date: January 2022 End Date December 2022 Management Arrangements NIM | Total resources required USD 356,181.32 Total allocated resources: USD 356,181.32 • Regular /UNDP: • Other (donors): • City of Belgrade: USD 356,181.32 Unfunded budget: In-kind Contributions: |
|---|--|

Brief Description

The Project aims to strengthen the resilience of the City of Belgrade through increasing the capacities to plan for and execute emergency response in crisis situations. The project will focus on sustainably coping with various crisis which might occur in the future. The project has comprehensive approach to respond to and mitigate the effects of disasters caused by natural hazards as well as to increase general awareness about emergency preparedness among the population.

Therefore, the Project will cover development of the following

- Study for establishing an early warning system for floods from category 2 watercourses completed (the final deliverable submitted)
- Installation and training of already purchased rain gauges and additional equipment,
- Design technical documentation for river barriers

Agreed by City of Belgrade:



DocuSigned by:

Anas Fayyad German

Agreed by UNDP:

8C21B6E712D34C9...

09-Feb-2022



I. ANNUAL WORK PLAN 2022

| EXPECTED OUTPUTS <i>And baseline, indicators including annual targets</i> | PLANNED ACTIVITIES <i>List activity results and associated actions</i> | TIMEFRAME | | | | RESPONSIBLE PARTY | PLANNED BUDGET | | |
|---|--|-----------|----|----|----|-------------------|----------------------------------|----------------------------|------------|
| | | Q1 | Q2 | Q3 | Q4 | | Funding Source | Budget Description | USD |
| Output 1: <i>The City of Belgrade is better prepared to respond to risks of natural disasters</i> | Activity 1: Belgrade preparedness | | | | | | | | |
| Baseline: The City of Belgrade has no optimal functional system for early notification and warning systems and lacks sufficient relevant equipment. | 1.1 Early warning system established - Study for floods from category 2 watercourses | X | X | X | X | UNDP | The City of Belgrade | 72100 (Company Contracts) | 31,300.00 |
| | 1.2 Equipment for category 2 watercourses (with training and installation) | X | X | X | X | UNDP | The City of Belgrade | 72200 (Equipment) | 114,575.00 |
| | 1.3 Technical documentation for construction of dam and retention basin developed (Y/N) # Engaged technical experts | X | X | X | X | UNDP | The City of Belgrade | 72100 (Company Contracts) | 153,000.00 |
| Indicator: - Study for floods from category 2 watercourses completed(Y/N) - Rain gauges and additional equipment installed (Y/N) - Technical documentation for construction of dam and retention basin developed (Y/N) # Engaged technical experts | | | | | | | | | |
| Target: -Yes (100%) -Yes (100%) - 1(Baricka river) - 2 | 1.4 Technical expert support | X | X | X | X | UNDP | The City of Belgrade | 71300 (Local Consultants) | 31,350.00 |
| | 1.5 UNDP Management and coordination costs | X | X | X | X | UNDP | The City of Belgrade | 70000 (Operating expenses) | 2,281.83 |
| | | | | | | | Subtotal Project Costs | 332,506.83 | |
| | | | | | | | Direct Project Costs (4%) | 13,300.27 | |
| | | | | | | | General Management Services (3%) | 10,374.21 | |
| | | | | | | | TOTAL PROJECT COST | 356,181.32 | |