

United Nations Development Programme Country: Kyrgyzstan Annual Work Plan 2021

Project Title:

«Strengthening Integrated Risk Governance Capacities of the Kyrgyz Republic and Regional Cooperation in Central Asia»

UNDAF Outcome(s):
Expected CP Outcome(s):

(Those linked to the project and extracted from the CPD)

Pillar 3: Environment, Climate Change, Disaster Risk Management

Outcome 3: By 2022, communities are more resilient to climate and disaster risks and are engaged in sustainable and inclusive natural resource management and risk-

informed development

Expected Output(s):

 $(Those \ that \ will \ result \ from \ the \ project \ and \ extracted \ from \ the \ CPAP)$

Output 3.1. Policy, legal and institutional systems enhanced to apply innovative

climate change mitigation and adaptation practices across the country.

Output 3.2. National and subnational governments have improved capacities to adopt and implement gender-responsive disaster risk reduction strategies.

Implementing Partner:

United Nations Development Programme

Responsible Parties:

Ministries: Ministry of Emergency Situations, Center for Emergency Situations and Disaster Risk Reduction in Almaty, Kazakhstan

BRIEF DESCRIPTION

In April 2015, through the technical support of UNDP, the Government of the Kyrgyz Republic adopted National Programme on Establishment Comprehensive System on Monitoring and Forecasting of Hazardous Natural Processes applying Geographical Information System (GIS) and Remote Sensing Techniques. The requested project will support the strengthening national monitoring capacities in applying GIS and Remote Sensing Techniques through engagement of experts from National Japanese National Institutions.

Out of total 30 thousand avalanche-prone areas in Kyrgyzstan, 772 avalanche-prone areas represent a direct threat to infrastructure and main transport corridors of Kyrgyzstan. 4 out of 6 CAREC transport corridors pass through the territory of the Kyrgyz Republic. Three avalanche stations and 5 staff members represent the existing avalanche –risk reduction capacities of the country. Therefore, the project will support in building avalanche-risk reduction capacities through construction of two additional avalanche-monitoring stations alongside Bishkek-Naryn-Torugart (Dolon mountain pass) and Alabuka-Kanyshkiya (Chapchyma mountain pass) transport corridors. The project will also support in upgrading technical infrastructure of national avalanche-risk reduction system for better monitoring and prevention.

The project will also support the establishment of the Unified Information Management System for Disaster and Crises Settings (UIMS) as well as Fire-Rescuing Services for early warning and rapid response.

In June 2015, the Government of the Kyrgyz Republic ratified the Agreement on creating the center on Disaster Response and Risk Reduction in Almaty, Kazakhstan (CDRRR). The center was initiated by Kazakhstan at the second World Conference for Disaster Risk Reduction held in 2005, Kobe Japan. UNDP has been supporting the establishment of the Center since 2010. The project will support to further accelerate the regional cooperation in Central Asia through technical support to CDRRR.

Programme Period: 2017-2021 Area of Work (UNDP SP 2014-2017): Resilience Atlas Award ID: 98321 Atlas Project ID: 101687 Start Date: March 2017 End Date: March 2021² PAC Meeting Date: March 7, 2017 **Management Arrangements:** DIM

 2017 AWP Budget:
 U\$\$ 551 304,31

 Total resources required:
 U\$\$ 551 304,31

 Total allocated resources:
 U\$\$ 551 304,31

Core (TRAC): <u>US\$ 67 433,97 ¹ (AWP 2020)</u>

Non-Core (Japan): <u>US\$ 551 304.31</u>

In-kind contribution

Approved by UNDP:

Mr. Tomica Paovic Deputy Resident Representative, a.i.

23-Dec-2020

Signature:

___Date: _____

¹ In December 2020, UNDP allocated US\$67,433.97 to cover the expenses of avalanche station in Bashky-Terek village of Chatkal district, reflected under expenses of AWP 2020

² The request for non-cost extension will be submitted to the donor

ANNUAL WORK PLAN 2021

Duration of work plan: January 2021 – March 2021

Project ID: 101687

Project title: «Strengthening Integrated Risk Governance Capacities of the Kyrgyz Republic and Regional Cooperation in Central Asia»

| EXPECTED OUTPUTS | PLANNED ACTIVITIES | TIMEFRAME (QUARTER) | | RESPONSIBLE PARTY | PLANNED BUDGET | | | | | |
|--|---|------------------------|----|-------------------|----------------|-------------------------|---|--|----------------|--|
| | | Q1 | Q2 | Q3 | Q4 | | Funding source | Budget description | Amount (USD) | |
| Output 2: National Disaster Risk | Activity 2.1: Strengthening avalanche-risk reduction capacities in Kyrgyzstan | | | | | | | | | |
| Monitoring and Early Warning systems as well as avalanche-risk reduction capacities strengthened alongside transport corridors | Action 2.1.1: Upgrading logistical infrastructure of the national avalanche-risk reduction (Kyrgyzhydromet), monitoring and | X | X | v | v | MES, Kyrgyzhydromet, | PID 101687 | RFQ for purchase of meteorological equipment for Chapchyma station | 70 000,00 USD | |
| Baseline: - Kyrgyzhydromet has avalanche-risk reduction unit with weak capacity and logistical infrastructure | early warning systems | Λ | λ | X | X | UNDP | Japan | Canvass bellow \$10 K for purchase of furniture for Chapchyma and Bashky- Terek stations | 10 000,00 USD | |
| - Government approved the construction of two avalanche-monitoring stations | Action 2.1.2. Construction of three avalanche stations "Dolon", | | | | | | | RACP Case ID 29353 (Cost increase of PO # PM18147, construction works on Dolon) | 97 000,00 USD | |
| Indicators for 2021: 2.1.1 # equipment provided 2.1.2 # analysis to the stations are structed | "Chaphcyma" and "Bashky-Terek" | | | | | | PID 101687 | Canvass bellow \$10 K for purchase of services of Design Institute | 10 000,00 USD | |
| 2.1.2 # avalanche stations constructed Targets for 2021: 2.1.1 equipment provided 2.1.2 three avalanche stations constructed | | X | X | X | X | MES, Kyrgyzhydromet, | | LTA Civil Engineer Bishkek to quality assurance of Design Documents of Chapchyma and Bashky-Terek and support tendering processes | 10 000,00 USD | |
| Gender marker - 2 | | | | | UNDP | Japan | Canvass bellow \$10K Civil Engineer with duty station in Chatkal district | 10 000,00 USD | | |
| | | | | | | | | ITB for purchase of construction services of the station in Chapchyma pass | 187 749,43 USD | |
| | | | | | | | | Visibility expenses | 750,00 USD | |
| | | | | | | | | Completion of Bashky-Terek, PM18147: open amount \$210,398.15 | | |
| | Subtotal: Activity 'Avalanche-risk reduction' | | | | | | | | 395 499,43 USD | |
| | GMS (8%) | | | | | | | GMS | 31 639,95 USD | |
| | Total: Activity 'Avalanche-risk reduction' | | | | | | | | 427 139,38 USD | |
| Output 4: Increased regional cooperation of Central Asian Disaster Management Authorities facilitated under the "Central | Activity 4.1: Facilitate high level forums/dialogues of Central Asian (Kazakhstan, Kyrgyzstan, Tajikistan & Turkmenistan) countries under the aegis of "Central Asia plus Japan" Dialogue and the Center for Disaster Response and Risk Reduction in Almaty through providing consultancy services as appropriate | | | | | | | | | |
| Asia plus Japan" Dialogue Baseline: - Center for Disaster Response and Risk Reduction in Almaty, Kazakhstan (CDRRR) is functional and needs for further capacity building. | Action 4.1.3: Conduct regional meetings and events for | | | Х | | | PID 101687 | HACT CESDRR in Almaty | 43 200,00 USD | |
| | strengthening regional collaboration in Central Asian countries through providing consultancy services | X | Х | | Х | UNDP, CESDRRR | Japan | Visibility expenses | 750,00 USD | |
| Indicators for 2021: | Subtotal: Activity 'Regional Cooperation' | | | _ | | | | | 43 950,00 USD | |

| EXPECTED OUTPUTS | PLANNED ACTIVITIES | TIMEFRAME (QUARTER) | | RESPONSIBLE PARTY | PLANNED BUDGET | | | | |
|--|---|------------------------|----|-------------------|----------------|------|----------------|--|----------------|
| | | Q1 | Q2 | Q3 | Q4 | | Funding source | Budget description | Amount (USD) |
| 4.1.3 # of strategic documents aimed at | GMS (8%) | | | | | | | | 3 516,00 USD |
| developing regional cooperation Targets for 2021: 4.1.3 one strategic documents aimed at developing regional cooperation Gender marker - 2 | Total: Activity 'Regional Cooperation' | | | | | | | | 47 466,00 USD |
| | Activity "Personnel" subtotal | X | X | X | X | UNDP | | | 10 000,00 USD |
| | GMS (8%) | | | | | | | | 800,00 USD |
| | Activity "Administrative costs" subtotal | | | | | | | | 10 000,00 USD |
| | GMS (8%) | | | | | | - | | 800,00 USD |
| | Activity "DPC" subtotal | | | | | | | | 10 000,00 USD |
| | GMS (8%) | | | | | | | | 800,00 USD |
| Output I Project Management | Activity "Final Evalaution" subtotal | | | | | | PID 101687 | IC above \$10 K | 12 292,00 USD |
| Output 5. Project Management | GMS (8%) | | | | | | Japan | | 983,36 USD |
| | Activity "Travel & Monitoring" subtotal | Х | X | X | X | UNDP | | | 5 000,00 USD |
| | GMS (8%) | | | | | | | | 400,00 USD |
| | Subtotal: Project Management (Activity: "Adm.costs", "Travel&Monitoring") | | | | | | | | 47 292,00 USD |
| | GMS (8%) | | | | | | | | 3 783,36 USD |
| | TOTAL: Project Management | | | | | | | | 51 075,36 USD |
| | PROJECT NET TOTAL: | | | | | | | | 486 741,43 USD |
| | GMS (8%) - for open commitments | | | | | | | GMS for Current Commitments - \$320,294.57 | 25 623,57 USD |
| | GMS (8%) - 2021 | | | | | | | | 38 939,31 USD |
| | PROJECT GROSS TOTAL: | | | | | | | | 551 304,31 USD |

SUMMARY OF PLANNED BUDGET

| Outputs | SUBTOTAL |
|--------------------------------------|----------------|
| Activity 'Avalanche-risk reduction' | 395 499,43 USD |
| Activity 'Regional Cooperation' | 43 950,00 USD |
| Activity "Personnel Costs" | 10 000,00 USD |
| Activity "Administrative costs" | 10 000,00 USD |
| Activity "DPC" | 10 000,00 USD |
| Activity "Final Evalaution" | 12 292,00 USD |
| Activity "Travel & Monitoring" | 5 000,00 USD |
| GMS for AWP 2021 | 38 939,31 USD |
| GMS for open POs from previous years | 25 623,57 USD |
| PROJECT GROSS TOTAL: | 551 304,31 USD |

GENDER ACTION PLAN 2021

| KEY ACTIVITIES PLANNED | TIMEFRAME (QUARTER) | | | Indicator | PLANNED BUDGET | | | | |
|---|------------------------|----|----|-----------|---|---------------------|--------------|--|--|
| | Q1 | Q2 | Q3 | Q4 | | Funding source | Amount (USD) | | |
| Capacity-building activities, which includes gender dimension (integration of gender perspectives in the TORs, reports and indicators, the inclusion of gender sessions in the agenda, gender balance in the composition of participants, etc.) | | | | | | | | | |
| Action 2.1.1: Upgrading logistical infrastructure of the national avalancherisk reduction (Kyrgyzhydromet), monitoring and early warning systems | X | X | X | X | The avalanche stations provides forecasting and warning of emergencies, for saving people from disasters (reduction of victims and damage). This means that 100% of the total allocated amount will | PID 101687 Japan | 395 499,43 | | |
| Action 2.1.2. Construction of three avalanche stations "Dolon", "Chaphcyma" and "Bashky-Terek" | | | | | for the benefit of men or women, including children and disabled. | Jupun | | | |
| Development of analytical, strategic and legal documents, which includes gender dimension (integration of gender perspectives in the TORs of experts, the conclusions and recommendations, gender disaggregated indicators, etc.) | | | | | | | | | |
| Action 4.1.3: Conduct regional meetings and events for strengthening regional collaboration by taking into account gender-responsive aspects in Central Asian countries through providing consultancy services | X | X | X | X | Outcome documents with gender-sensitive data, cases, lessons learnt and/or action points | PID 101687 Japan | 13 185,00 | | |
| TOTAL budget for gender | | | | | | | 408 684,43 | | |
| Total budget for the project | | | | | | | 551 304,31 | | |
| % for gender | | | | | | | 74,13% | | |

MONITORING PLAN 2021

| Monitoring Action | | | Description | Comments | Date completed | Responsibility |
|---|-----------|-----------------|---|---|--------------------------|---|
| (indicate which one: annual review, annual workplan, audit, monitoring visit, donor report, evaluation, workshop, special publication, etc) | Due date | Budget (USD) | (description of the purpose of monitoring action) | (provide further details and update about the status) | (actual completion date) | (name of the person responsible for the action) |
| Project Boards/Steering | _ | | Meetings of the Project Board (Embassy of | Agendas and Minutes | | CTA, Programme Specialist |
| Committee meetings | Q4 | N/A | Japan, UNDP, MES KG) | to be provisioned | Q4 | CO Programme Analyst /Programme Associate |
| Donor reports/Quarterly and | | | _ | Reports will be | | CTA, Programme Specialist |
| annual reports | Q1 & Q4 | N/A | To report on progress made | provided | Q1-Q4 | CO Programme Analyst /Programme Associate |
| | | | The terminal evaluation will be carried out to | Reports will be | | CTA, Programme Specialist |
| Project Evaluation | Q3 | 12 292,00 | determine the effectiveness, efficiency and sustainability of the achieved project results. | provided | Q4 | CO Programme Analyst /Programme Associate |
| | | | Review of project progress, planning of | | | CTA, Programme Specialist |
| AWP development | Q1 | N/A | activities | AWP development | Q1 | CO Programme Analyst /Programme Associate |
| Project management reporting | | | | Reporting in Atlas will | | CTA, Programme Specialist |
| in Atlas (review risks, issues) | Quarterly | N/A | To update and monitor the risks and issues | be provided | Q1-Q4 | CO Programme Analyst /Programme Associate |
| | | | Regular monitoring of achievement of goals | | | CTA, Programme Specialist |
| Project Quality Assurance | Regularly | N/A | and objectives of activities | N/A | Q1-Q4 | CO Programme Analyst /Programme Associate |
| Weekly programme meetings | | | Informing SM on the progress of the project, | | | CTA |
| with SM | Weekly | N/A | planning of priority actions | N/A | Q1-Q4 | CO Programme Analyst/Programme Associate |
| | | | Assessment of the implementation of activities | | | CTA, Programme Specialist |
| Monitoring and field visits, etc. | Regularly | 5 000,00 | at the local level | N/A | TBD | CO Programme Analyst /Programme Associate |
| Programme and Delivery | | | Informing SM on the progress of the project, | | | CTA, Programme Specialist |
| meetings | Weekly | N/A | planning of priority actions | N/A | Q1-Q4 | CO Programme Analyst /Programme Associate |
| Subtotal: | | 17 292,00 | | | | |
| Projects total budget | | 551 304,31 | | | | |
| Expected rate of monitoring expenses | | 3,14% | | | | |

COMMUNICATIONS PLAN 2021

| # | Activity | What | Who | When | Target audiences | Resources | Product (evaluation criteria) |
|---|---|--|----------------|-------|--|-----------|-------------------------------------|
| 1 | Action 2.1.2. Construction of 3 avalanche stations | Solemn opening ceremony of the Dolon avalanche station | UNDP & MES | Q1-Q4 | Governmental agencies, Stakeholders, Civil society | 750,00 | # of media products produced |
| 2 | Action 4.1.3: Conduct regional meetings and events for strengthening regional collaboration in Central Asian countries through providing consultancy services | Production of news-releases on UNDP & CESDRR web-site as well as social media and mass media | UNDP & CESDRRR | Q1-Q4 | Governmental agencies, Stakeholders, Civil society | 750,00 | |
| | Total: | | | | | 1 500,00 | |

OFFLINE RISK LOG 2021

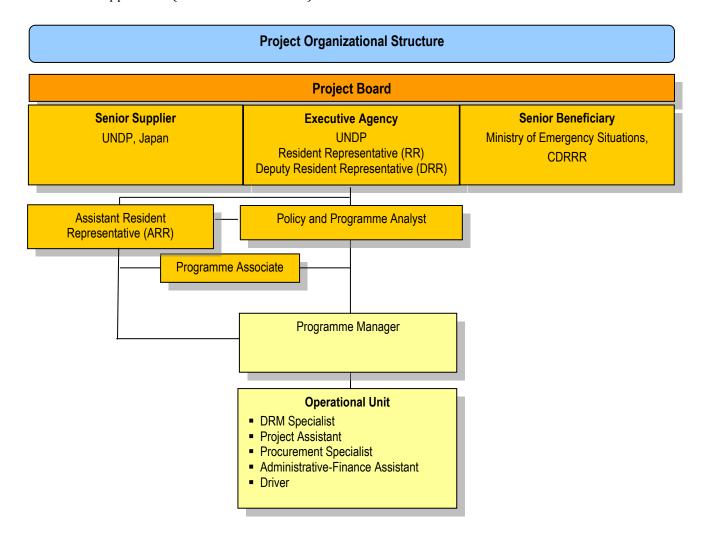
(see <u>Deliverables Description</u> for the Risk Log regarding its purpose and use)

| # | Description | Date Identified | Туре | Impact & Probability | Countermeasures / Mngt response | Owner | Submitted, updated by | Last Update | Status |
|---|--|--|--|--|---|---|--|--|---|
| | Enter a brief description of the risk (In Atlas, use the Description field. Note: This field cannot be modified after first data entry) | When was the risk first identified (In Atlas, select date. Note: date cannot be modified after initial entry) | Environmental Financial Operational Organizational Political Regulatory Strategic Other Subcategories for each risk type should be consulted to understand each risk type (see Deliverable Description for more information) (In Atlas, select from list) | Describe the potential effect on the project if this risk were to occur Enter probability on a scale from 1 (low) to 5 (high) P = Enter impact on a scale from 1 (low) to 5 (high) I = (in Atlas, use the Management Response box. Check "critical" if the impact and probability are high) | What actions have been taken/will be taken to counter this risk (in Atlas, use the Management Response box. This field can be modified at any time. Create separate boxes as necessary using "+", for instance to record updates at different times) | Who has been appointed to keep an eye on this risk (in Atlas, use the Management Response box) | Who submitted the risk (In Atlas, automatically recorded) | When was the status of the risk last checked (In Atlas, automatically recorded) | e.g. dead, reducing, increasing, no change (in Atlas, use the Management Response box) |
| 1 | Lack of consensus over project activities | December 2020 | Political | Probability = 2 Impact = 3 | Conduct regular meetings with a national partner and keep advocating for the project | Programme staff | Programme staff | December 2020 | No change |
| 2 | Possible re-shuffling of MES's high officials | December 2020 | Political | P = 3 I = 2 | Prepare relevant documents for hand over to the replacement and conduct meetings with donors if changes are informed | Programme staff | Programme staff | December 2020 | No change |
| 3 | Destructive natural disasters in the pilot regions | December 2020 | Environmental | P = 3 I = 5 | Prepare a contingency plan for ongoing activities and Creating nationally owned Recovery structures and strengthening capacities | Programme staff | Programme staff | December 2020 | Unpredictable |
| 4 | The unfriendly weather for construction (Climate changes) | December 2020 | Environmental | P = 2 I = 5 | conduct regular monitoring in the fields and meetings with contractors. | Programme staff | Programme staff | December 2020 | Unpredictable |
| 5 | Unrest after presidential election | December 2020 | Financial | P = 2 I = 5 | monitor the situation after election and develop contingency plan | Programme staff | Programme staff | December 2020 | Unpredictable |
| 6 | Covid-19 pandemic | December 2020 | Security | P = 4 I = 5 | Consult with Donor and revise the implementation schedule | Programme staff | Programme staff | December 2020 | Unpredictable |

ANNEX 1: MANAGEMENT ARRANGEMENTS

The project will be implemented in accordance with Direct Execution modality. In the framework of the Country Programme Action Plan, UNDP is an Executive Agency of the Project, which is responsible for project management, achievement of project outputs, and effective utilization of resources. Project implementation is performed based on the Annual Work Plans endorsed by UNDP.

Project activities will be implemented by existing Management Structure of ongoing Disaster Risk Management Programme (all existing staff will be involved into project implementation). Since the project proposal consists of many "hard" component additional support staff (Procurement Assistant) will be hired.



ANNEX 2: PROGRAMME STAFFING AND PERSONNEL COSTS

| Nº | Position | Position Grade | | Source of Fund |
|----|----------------------------------|----------------|--------------------|----------------------------------|
| 1. | Development Effectiveness | | | |
| 2. | Programme Associate | GS6 | Sherbet Nurzhanova | PID: 101687, 36,36% (Jan-Dec'21) |
| | Programme Staff | | | |
| 3. | Peace Adviser/DRM Manager, ai., | SB5/SC9 | Mukash Kaldarov | PID: 101687, 27% (Jan-Dec'21) |
| 4. | DRM Adviser | SB5/SC9 | Marat Abdrakhmanov | KOICA Project |
| 5. | DRM Specialist | SB4/SC7 | Nazgul Sharshenova | KOICA Project |
| 6. | Procurement Assistant | SB4/SC7 | Viktor Gorovikov | KOICA Project |
| 7. | Administrative-Finance Assistant | SB3/SC5 | Meerim Seiitova | KOICA Project |
| 8. | Project Assistant | SB3/SC5 | Aizada Urgunalieva | KOICA Project |
| 9. | Driver | SB2/SC3 | Aibek Abdyldaev | KOICA Project |

Programme Board is a group of responsible parties for making by consensus management decisions for a programme when guidance is required by the project, including recommendation for UNDP/Executing Agency approval of project plans and revisions.

UNDP Country Office support

UNDP Country Office may provide support services at the request of the Government. The UNDP Country Office may offer assistance with reporting requirements and direct payment. In providing such support services, the UNDP Country Office will ensure that the capacity of the Government Agencies is strengthened to carry out such activities directly.

Procurement of goods and services will be conducted in accordance with UNDP rules and regulations. The relevant provisions of the Standard Basic Assistance Agreement between the Government of Kyrgyzstan and the UNDP, including the provision of liability and privileges and immunities, shall apply to the provision of such support services. UNDP jointly with MES will retain overall responsibility for implemented of the project.

Any claim or dispute arising under or in connection with the provision of support services by the UNDP Country Office in accordance with appropriate letter will be handled pursuant to the relevant provisions of the Standard Basic Assistance Agreement signed between the GoK and UNDP on 14 September 1992.

The UNDP Country Office will submit progress reports on support services provided and will report on the costs reimbursed in providing such services as required. Any modification of the present arrangements will be made through mutual written agreement of both parties.

Programme assurance to be performed by the CC/DRM Programme Analyst and the UNDP Programme Associate to support the Project Board by carrying out objective and independent project oversight and monitoring of project results. This role ensures appropriate programme management milestones are managed and completed.

Peace Adviser / DRM Manager, a.i. ensures timeliness of project implementation in accordance with the approved annual budget. He has the authority to run the Programme on a day-to-day basis on behalf of the Programme Board within the constraints laid down by the Board. Chief Technical Adviser is responsible for day-to-day management and decision-making for the Programme.

DRM Advisor is to provide expert support and technical expertise, ensure proper coordination among programme specialists, national partners and other interested parties towards successful achievement of project activities, including activities related to regional cooperation.

Programme Specialist on DRM is to provide expertise to the project in liaising with local government bodies and ensuring that project results are implemented on a day-to-day basis in a coordinated and proper fashion.

Project Assistant, Finance-Administrative Assistant and Procurement Specialist perform administrative, financial, and organizational support to the Programme Manager and the Programme Staff for successful achievement of the Project outputs.