

Clearance Slip for:

- Project Document, **AWP**
- Agreement; Amendment
- LVGA (Low-value grant)
- Other

Project number/title: **Strengthening climate resilience of the Batken Province of the Kyrgyz Republic through introduction of climate smart irrigation and mudflow protection measures, 00113942**

Purpose: **2020 AWP**

Cleared by:	ProDoc	AWP/ Revision	MoU	Agreement/ Amendment	SIGNATURE/ DATE
Team Leader Lira Zholdubaeva	<i>Author</i>	<i>Compliance with Prodoc. Verification of document correctness (period, title, calculation) and grammar</i>			<i>Lira Zholdubaeva</i> 24-январь-2020
ARR	<i>Compliance with the RM strategy & pipeline</i>				n/a
M&E Officer /Gender Aidai Arstanbekova	<i>Compliance with format/template based on the POPP. Definition of outputs/indicators/baseline (RRF and AWP). Gender Markers; gender specific activities and indicators. SES Screening compliance Compliance with HACT (Programme).</i>			<i>Aidai Arstanbekova</i> 24-Jan-2020	
Communications Unit Ainagul Abdrakhmanova	<i>Communication plan and Budget</i>				<i>Ainagul Abdrakhmanova</i> 24-Jan-2020
OM (Procurement, Finance, HR) Saltanat Dospaeva	<i>Procurement plan. Recruitment plan. Budget (GMS, TRAC, Donor funds). HACT (Finance)</i>			<i>Saltanat Dospaeva</i> 28-Jan-2020	

United Nations Development Programme
Country: Kyrgyzstan

2020 Annual Work Plan



*Empowered lives.
Resilient nations.*

Project title: Strengthening climate resilience of the Batken Province of the Kyrgyz Republic through introduction of climate smart irrigation and mudflow protection measures.

UNDAF Outcome: Priority III. Environment, climate change, and disaster risk management.
Outcome 3: By 2022, communities and institutions are more resilient to climate and disaster risks and are engaged in sustainable and inclusive natural resource management and risk-informed development.

CPD Outcome: Outcome 3. Communities and institutions resilient to climate and disaster risks, engaged in sustainable and inclusive natural resource management
Output 3.4. Improved adaptive capacities and on-farm water efficiency, and integrated resilience to climate change in vulnerable farming communities, focused on women and women-led households

Implementing agency: United Nations Development Programme

Implementing partners: Ministry of Agriculture, Food Industry and Land Reclamation of the Kyrgyz Republic (MAFILR); and the Kyrgyzhydromet, under the Ministry of Emergency Situations of the Kyrgyz Republic (MES KR).

Brief Description:

The project is part of the implementation of the National Adaptation Plan to climate change impacts of the Kyrgyz Republic. It aims at increasing the resilience and reducing the damage from climate change in the target agricultural communities of the Batken Province of the Kyrgyz Republic, which is the most vulnerable region in the country to climate change impacts.

Reducing vulnerability will be achieved through comprehensive promotion of mutually complementary solutions, replicating and scaling up climate change adaptation practices that have been successfully piloted by UNDP in such areas as agriculture, integrated water resource management and DRR. The project will implement following approaches, that will allow to reduce climate risks and increase the sustainability of interventions:

- Creation of a system for provision of agro-climatic information by improving quality of meteorological forecasting system and its usage;
- Introduction of new technologies for effective water use and its accounting, which will in turn allow saving up to 11 000 m³ of irrigation water annually and implementation of activities on rehabilitation and protection of on-farm irrigation systems, which will allow to reduce the level of damage stemming from hydrological disasters in an area of about 22 000 hectares, and increase the water availability for 12 977 hectares of an irrigated land; and.

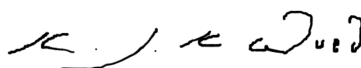
-Stakeholders awareness raising on climate change adverse impacts, vulnerabilities and adaptation opportunities.

GEN 2

Project Period:	2019-2020
Key Result Area:	Environment
Atlas Award ID:	117027
Atlas Project ID:	113942
Start Date:	January, 2019
End Date:	December 31, 2020
PAC Meeting Date:	February 6, 2019
Management arrangements	DIM

Total 2020 AWP Budget	\$795,680.00
Total resources required:	
RTFD	\$795,680.00

Approved by UNDP:
Ms. Jenty Kirsch-Wood,
Deputy Resident Representative



Signature: _____ Date: 28-Jan-2020

2020 Procurement Action Plan

LEGEND:

P - published
 E - evaluation
 C - contract signed

Programme/Project name - STRENGTHENING CLIMATE RESILIENCE OF THE BATKEN PROVINCE OF THE KYRGYZ REPUBLIC THROUGH INTRODUCTION OF CLIMATE SMART IRRIGATION AND MUDFLOW PROTECTION MEASURES
 PID 00113942

ACTIVITY	Activities	Procurement Method	Budget 2020	Committed	Disbursements as of 2020	Procurement Planning												TOTAL December 2020	Notes	
						January	February	March	April	May	June	July	August	September	October	November	December			
Output 1: Improved climate information and local capacity for climate-resilient irrigation water management	Activity Result 1.1: Expansion of the network of agrometeorological observations.																			
	Develop technical specifications, organize tenders, procure and install four professional automatic weather stations equipped with needed agro-sensors and operation and maintenance tools.	ITB	\$206,000				P		\$206,000.00										\$206,000	Kyrgyz Hydromet provided official letter with technical specifications for equipment and nomination of technical specialist who will be involved in evaluation of bids and acceptance/verification/handover of equipment. The pre-feasible works have been done (two field trips to Batken regions, letters from LSGs on land allocation for meteorostations, meetings with technical specialists of Hydromet and WB project), technical documentation for meteorostations is developed based on the WB's
	Handover of the equipment to the responsible beneficiaries for further operation and maintenance		\$3,000										\$3,000.00						\$3,000	
	Activity Result 1.2: Development of improved climate information products																			
	Activity Result 1.3: Development and implementation of training programs for LSGs and WUAs																			
	Activity Result 1.4: Conduction of climatic research																			
Develop climate information products (consultations with farmers, climate information products, identify and operationalize best channels for delivering various climate information products (1 Lot)) Multi module-training program on climate related knowledge and skills, including weather observations and agro-meteo prognosis, hydrological forecasts and disaster risks reduction, as well as climate smart agriculture and water efficient irrigation (2 Lot) Research "Climate change and food security: Case study of the Batken Province" and "Climate aspects of gender equality development in local communities of the Batken Province" (3 Lot)	RFP	\$30,000							\$30,000.00										\$30,000	
Specialist on agrometeoprognosis	IC below \$10K	\$8,000				P	\$8,000.00												\$8,000	
Present developed products on the national seminar		\$3,000												\$3,000.00					\$3,000	
Monitoring		\$3,000							\$1,000.00			\$1,000.00		\$1,000.00					\$3,000	
ACTIVITY 1: SUBTOTAL			\$281,000	\$0	\$0	\$0.00	\$8,000.00	\$206,000.00	\$59,000.00	\$0.00	\$1,000.00	\$0.00	\$3,000.00	\$4,000.00	\$0.00	\$0.00	\$0.00	\$0.00	\$281,000	
Output 2. Expanded application of water-efficient technologies and protection of irrigation systems.	Activity Result 2.1. Introduction of water-efficient irrigation technologies.																			
	Purchase the water-efficient irrigation technologies.	RFQ	\$160,000				P		\$160,000.00											\$160,000
	Local consultations, selection process, Hand over formally the equipment to the local beneficiaries.		\$10,000						\$2,000.00	\$2,000.00		\$2,000.00	\$2,000.00		\$2,000.00				\$10,000	
	Activity Result 2.2. Rehabilitation and protection of on-farm irrigation facilities.																			
	LoAs with 7 LSGs - Implement rehabilitation/ protection of on-farm systems/ facilities. Presentation, Hand over formally rehabilitated objects to the local beneficiaries.		\$150,000				C	\$100,000.00			\$50,000.00									\$150,000
Monitoring		\$4,000							\$1,000.00			\$1,000.00		\$1,000.00					\$4,000	
ACTIVITY 2: SUBTOTAL			\$332,000.00	\$0	\$0	\$0.00	\$101,000.00	\$162,000.00	\$7,000.00	\$50,000.00	\$3,000.00	\$2,000.00	\$0.00	\$1,000.00	\$6,000.00	\$0.00	\$0.00	\$0.00	\$332,000.00	
Output 3. Increased awareness and dissemination of best practices to reduce climate vulnerability of local communities.	Activity Result 3.1. Development of the Project's communication strategy, gender mainstreaming plan and information products.																			
	Design and printing the project informational leaflet and five project informational bulletins	Canvass	\$5,000									P/E/C	\$5,000.00						\$5,000	
	Gender-related event	Canvass	\$3,000														\$3,000.00		\$3,000	
	Activity Result 3.2: Conduction of an information campaign "province-district-community" about project in the media.																			
	Implement communication campaigns involving mass media aligned with the project communication plan.	Canvass	\$15,000						P/E	\$15,000.00										\$15,000
	PR specialist (30%)	IC below \$10K	\$5,170										\$2,500.00		\$2,669.98				\$5,170	
Project board		\$5,000					\$2,000.00										\$3,000.00	\$5,000		
Visibility materials	Canvass	\$4,000							\$2,000.00				\$1,000.00		\$1,000.00				\$4,000	
ACTIVITY 3: SUBTOTAL			\$37,170	\$0	\$0	\$2,000.00	\$0.00	\$0.00	\$17,000.00	\$0.00	\$0.00	\$2,500.00	\$6,000.00	\$2,669.98	\$1,000.00	\$6,000.00	\$0.00	\$0.00	\$37,170	
Project Management and Technical Support	4.1 Project Management (pls include costs in line with AWP)																			
	Project staff remuneration		\$65,020				\$5,418.34	\$5,418.34	\$5,418.34	\$5,418.34	\$5,418.34	\$5,418.34	\$5,418.34	\$5,418.34	\$5,418.34	\$5,418.34	\$5,418.34	\$5,418.34	\$65,020	
	Office costs (rent, utilities, water, etc.)		\$4,000							\$2,000.00					\$2,000.00				\$4,000	
	Evaluation expert	IC below \$10K	\$4,500															\$4,500.00	\$4,500	
	OSH/Batken ABD		\$6,400				\$533.33	\$533.33	\$533.33	\$533.33	\$533.33	\$533.33	\$533.33	\$533.33	\$533.33	\$533.33	\$533.33	\$533.33	\$6,400	
	DPC		\$4,000				\$333.33	\$333.33	\$333.33	\$333.33	\$333.33	\$333.33	\$333.33	\$333.33	\$333.33	\$333.33	\$333.33	\$333.33	\$4,000	
	GMS (from PQ2019)		\$2,863				\$2,862.82												\$2,863	
	GMS 2020		\$58,727.20						\$14,681.80						\$14,681.80				\$14,681.80	
ACTIVITY 4: SUBTOTAL			\$145,510	\$0	\$0	\$9,148	\$6,285	\$20,967	\$6,285	\$8,285	\$20,967	\$6,285	\$6,285	\$20,967	\$6,285	\$8,285	\$25,467	\$145,510		
TOTAL (by month)			\$795,680	\$0	\$0	\$11,148	\$115,285	\$388,967	\$89,285	\$58,285	\$24,967	\$10,785	\$15,285	\$28,637	\$13,285	\$14,285	\$25,467	\$795,680		
Delivery rate (by month)			100.00%			1.40%	14.49%	48.88%	11.22%	7.33%	3.14%	1.36%	1.92%	3.60%	1.67%	1.80%	3.20%	100.00%		
TOTAL (cumulative)			\$795,680			\$11,148	\$126,433	\$515,400	\$604,685	\$662,970	\$687,936	\$698,721	\$714,006	\$742,643	\$755,928	\$770,213	\$795,680	\$0		
Delivery rate (cumulative)			100.00%			1.40%	15.89%	64.77%	76.00%	83.32%	86.46%	87.81%	89.74%	93.33%	95.00%	96.80%	100.00%	0.00%		

Total expenditures (including commitment) \$0.00

Delivery rate (including commitment) 0%

Procurement statistics	Quantity	%	Total Value	%
Microprocurement/Canvassing (below \$10K)	4	40.00%	\$27,000.00	5.78%
IC below \$10K	3	30.00%	\$17,669.98	3.77%
RFQ	1	10.00%	\$160,000.00	34.14%
ITB	1	10.00%	\$206,000.00	43.95%
RFP	1	10.00%	\$58,000.00	12.38%
IC above \$10K		0.00%		0.00%
Grants		0.00%		0.00%
LTA		0.00%		0.00%
Total	10	100.00%	\$468,669.98	100.00%
NON-PROCUREMENT			\$324,147.20	
TOTAL			\$792,817.18	

GMS
 ACTIVITY4 1305.65 104.452
 ACTIVITY2 25529.63 2042.3704
 ACTIVITY1 8950 716
 2862.8224

Methods

RFQ

ITB

RFP

Canvass

IC below \$10K

IC above \$10K

Grants

LTA

2020 Monitoring and Evaluation Plan for Project ID 00113942, TITLE OF PROJECT: STRENGTHENING CLIMATE RESILIENCE OF THE BATKEN PROVINCE OF THE KYRGYZ REPUBLIC THROUGH INTRODUCTION OF CLIMATE SMART IRRIGATION AND MUDFLOW PROTECTION MEASURES

Monitoring Action	Due date	Budget (USD)	Description	Comments	Date completed	Responsibility
(indicate which one: annual review, annual workplan, audit, monitoring visit, donor report, evaluation, workshop, special publication, etc)			(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 Board meeting	January, 2020	3,000	Present and discuss expected project activities and solicit feedback from the national partners for potential revision of the project results and resources framework	N/A	20-Jan-20	CC Advisor
Donor report to RTFD	February, 2020	0	Present the progress of project	N/A	February, 2020	CC Advisor
Monitoring visit to Batken #1	March, 2020	3,000	To monitor the progress of rehabilitation of 7 on-farm irrigation sites and meteostations installation	N/A	March, 2020	CC Advisor
Handover of the equipment to the responsible beneficiaries for further operation and maintenance	June-July (tbd), 2020	3,000	Handover of the meteo equipment to the responsible beneficiaries for further operation and maintenance	N/A	July, 2020	CC Advisor
Mid-term donor report to RTFD	June-July (tbd), 2020	0	Operational progress report to the national partners with details of the programme status and implementation risks	N/A	July, 2020	CC Advisor
Monitoring visit to Batken #2	August-September, 2020	2,000	To monitor the progress of rehabilitation of 7 on-farm irrigation sites, water saving technologies and meteostations installation	N/A	September, 2020	CC Advisor

Workshop on “Climate change and food security: Case study of the Batken Province” Climate aspects of gender equality development in local communities of the Batken Province”	September, 2020	2,000	Present the studies finding on a national workshop	N/A	September, 2020	CC Advisor
Workshop in Batken region	October-November, 2020	2,000	Present developed agrometeoproducts on the national seminar	N/A	November, 2020	CC Advisor
Final evaluation report	December, 2020	4500	Evaluation of project final results			Project evaluator
Final workshop in Batken	November-December, 2020	3,000	Implementation of training programs for LSGs and WUAs	N/A		CC Advisor
Project Board	November-December, 2020	3,000	Validate the final results of the project for Batken-based	N/A		CC Advisor
Programme and Delivery meetings	Regular		Present the final results of the project implementation for PB members	N/A		CC Advisor
Annual progress report	Dec-20		To monitor the project implementation, risks, issues, etc.	N/A		CC Advisor
		25,500				
Projects total budget		795,680				
Expected rate of monitoring expenses		3.20%				

Gender Action Plan

Duration of work plan: January – December 2020

Project ID: 00113942

Project title: STRENGTHENING CLIMATE RESILIENCE OF THE BATKEN PROVINCE OF THE KYRGYZ REPUBLIC THROUGH INTRODUCTION OF CLIMATE SMART IRRIGATION AND MUDFLOW PROTECTION MEASURES

KEY ACTIVITIES PLANNED	TIMEFRAME (QUARTER)				PLANNED BUDGET	
	Q1	Q2	Q3	Q4	Funding source	Amount (USD)
Gender-specific activities of the project (gender studies, gender trainings, gender advocacy campaigns)						10,000
Action 1.4.2 Conduct research on and “Climate aspects of gender equality development in local communities of the Batken Province” engaging relevant national expertise.	x	x	x		RTFD	5,000
Action 3.1.2. Develop and implement project gender mainstreaming plan	x	x	x	X	RTFD	5,000
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.)						62,000
Action 1.1.3 Train local beneficiaries to operate and maintain equipment as appropriate, assuring corresponding users’ guides are provided to beneficiaries		X	x		RTFD	6,000
Action 1.2.1 . Conduct consultations with farmers’ communes and other relevant stakeholders on the needed hydro agro-meteo information	x				RTFD	8,000
Action 1.3.1 Assess training needs of local stakeholders on climate related knowledge and skills, including weather observations and agro-meteo prognosis, hydrological forecasts and disaster risks reduction, as well as climate smart agriculture and water efficient irrigation.	x				RTFD	6,000
Action 1.3.2 Develop the multi module-training program as per outputs of the training needs assessment.	x	X			RTFD	2,000
Action 1.3.3 Organize logistics and engagement of relevant trainers and conduct the trainings for all the relevant local stakeholders		x	X		RTFD	10,000
Action 1.4.1 Conduct a study on “Climate change and food security: Case study of the Batken Province” topic engaging adequate national consultant	x	X			RTFD	5,000
Action 2.1.2. Organize local consultation on the developed procedure provisions and constitute the Selection Committee within that consultative process.	x				RTFD	3,000
Action 2.2.3. Train local beneficiaries to operate and maintain equipment as appropriate, assuring corresponding users’ guides are provided to beneficiaries..		X			RTFD	5,000
Action 2.3.2. Organize local consultation on the developed procedure provisions and constitute the Selection Committee within that consultative process.	x				RTFD	3,000
Action 2.4.4. Organize presentations of the rehabilitated sites to relevant local stakeholders.			x		RTFD	4,000
Action 3.2.3. Implement communication campaigns involving mass media aligned with the project communication plan.	X	x	X	x	RTFD	10,000
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.)						27,000
Action 1.2.2 Develop climate information products built on the local stakeholders’ feedback bringing in relevant national and international expertise.	x				RTFD	15,000

Action 2.1.3. Implement selection process and communicate the results of the justified choice as appropriate.	X	X			RTFD	5,000
Action 3.1.3. Develop the project informational leaflet and five project informational bulletins.		x	x	x	RTFD	7,000
Gender mainstreaming in actions for the implementation of pilot projects. (Integration of gender perspectives: (i) in TOR activities and experts; (ii) gender balance in the composition of the beneficiaries, actors involved discussions, decision-making bodies; (iii) the reports and indicators, etc.)						290,000
Activity Result 2.2. Introduction of water-efficient irrigation technologies.	x	x			RTFD	150,000
Activity Result 2.4. Rehabilitation and protection of on-farm irrigation facilities.	x	x			RTFD	140,000
TOTAL budget for gender						389,000.00
Total budget for the project						795,680.00
% for gender						48.89%

2020 Communications Plan for Project ID 00113942

Strengthening climate resilience of the Batken Province of the Kyrgyz Republic through introduction of climate smart irrigation and mudflow protection measures

#	What	Who	When	Target audiences	Resources	Product (evaluation criteria)
1	Regular media coverage of the project events according to AWP	Project Coordinator, Comms specialist	Throughout a year	Expert community, national and international partners, general public, UN community	No costs	At least 3 press-releases, 2 messages on www.undp.kg and undp social internet resources, 2 articles and 4 news releases in mass media, 2 blogs/success stories, on environment and sustainable development issues
2	Action 1.1.4 Handover of the meteo equipment to the responsible beneficiaries for further operation and maintenance.	Project Coordinator, Comms specialist	2 quarter 2019	National partners – MES/Hydromet service, stakeholders,	1,000	- Presentation and ceremony of handover - Article on the equipment Reporting photo and video reporting
3	Action 1.2.4 Present developed agromeoclimatic products on the national seminar	Project Coordinator, Comms specialist	3 quarter'20	National partners – MES/Hydromet service, Batken rovince administration, LSGs, local communities , WUAs, other stakeholders	In-house	1 TV report, 2 articles in mass media, 1 blog/success story in on www.undp.kg and social media
4	Action 1.4.3 Present the studies on Batken province on food secutiry and climate impact on gender findings on a national workshop	Project Coordinator, Comms specialist	3 quarter'20	National partners, stakeholderes and beneficiaries, public in general	4,000	Infographics (printed and video) - Press briefing
5	Action 2.2.4. Hand over formally the water saving technologies equipment to the local beneficiaries.	Project Coordinator, Osh ABD, Comms specialist	3 quarter'20	National partners – MES/Hydromet service, Batken rovince administration, LSGs, local communities , WUAs, other stakeholders	6,000	press trip with participation of some Bishkek journalists
6	Action 2.4.5. Hand over formally rehabilitated objects to the local beneficiaries.	Project Coordinator, Osh ABD, Comms specialist	3 quarter'20	National partners – MES/Hydromet service, Batken rovince administration, LSGs, local communities , WUAs, other stakeholders	4,000	press trip with the same journalists
7	Action 3.1.3. Develop the project informational leaflet and five project informational bulletins and materials for Bayan, corporate magazine	Project Coordinator, Osh ABD, Comms specialist	Throughout a year	National partners – MES/Hydromet service, Batken rovince administration, LSGs, local communities , WUAs, other stakeholders	4,000	stories, articles, photos, infographics and leaflets
8	Advocacy communication product to raise awareness on importance to tackle Climate Change	Project Coordinator, Osh ABD, Comms specialist	Q2 -3	National partners – MES/Hydromet service, Batken rovince administration, LSGs, local communities , WUAs, other stakeholders	3,000	UN GA
9	Communication campaigns on water, climate change issues involving gender, youth	Project Coordinator, Osh ABD, Comms specialist	Throughout a year	Batken rovince administration, LSGs, local communities , WUAs, other stakeholders	10,000	At least 3 informational campaigns (around main dates – Water day, Environment Day and cop)
					32,000	

Offline Risk Log for 2020

[\(see Deliverables Description for the Risk Log regarding its purpose and use\)](#)

#	Description	Date Identified	Type	Impact & Probability	Countermeasures / Mngt response	Owner	Submitted, updated by	Last Update	Status
	Enter a brief description of the risk <i>(In Atlas, use the Description field. Note: This field cannot be modified after first data entry)</i>	When was the risk first identified <i>(In Atlas, select date. Note: date cannot be modified after initial entry)</i>	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) <i>(In Atlas, select from list)</i>	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 = <i>(in Atlas, use the Management Response box. Check "critical" if the impact and probability are high)</i>	What actions have been taken/will be taken to counter this risk <i>(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)</i>	Who has been appointed to keep an eye on this risk <i>(in Atlas, use the Management Response box)</i>	Who submitted the risk <i>(In Atlas, automatically recorded)</i>	When was the status of the risk last checked <i>(In Atlas, automatically recorded)</i>	e.g. dead, reducing, increasing, no change <i>(in Atlas, use the Management Response box)</i>
1	Lack of political consensus	December 20219	Political	Probability = 2 Impact = 3	To support MES while advocacy of policy documents	Programme staff	Programme staff	December 2019	No change
2	Possible re-shuffling of MES's high officials	December 20219	Political	Probability = 3 Impact = 2	No actions required before hand and to be taken upon re-shuffling if and when it occurs	Programme staff	Programme staff	December 2019	No change
3	Destructive natural disasters in the pilot regions	December 20219	Environmental	P = 3 I = 5	Creating nationally-owned Recovery structures and strengthening capacities	Programme staff	Programme staff	December 2019	Unpredictable

Certificate Of Completion

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Certificate Pages: 2	Initials: 0
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Time Zone: (UTC+03:00) Baghdad	15 Floor North Tower Rockwell Business Center Sheridan Sheridan Street cor. United Street Highway Hills Mandaluyong, Metro Manila 1550 Aidai.arstanbekova@undp.org IP Address: 77.95.62.19

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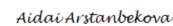
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M&E Analyst
United Nations Development Program
Security Level: Email, Account Authentication (None)



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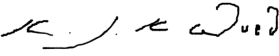
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saltanat.dospaeva@undp.org
United Nations Development Program
Security Level: Email, Account Authentication (None)



Signature Adoption: Pre-selected Style
Using IP Address: 77.95.62.19

Sent: 1/24/2020 8:34:20 AM
Viewed: 1/28/2020 11:44:49 AM
Signed: 1/28/2020 12:14:07 PM

Electronic Record and Signature Disclosure: Not Offered via DocuSign

Signer Events	Signature	Timestamp
Jenty Kirsch-Wood jenty.kirsch-wood@undp.org Security Level: Email, Account Authentication (None)	 Signature Adoption: Drawn on Device Using IP Address: 77.95.62.19	Sent: 1/28/2020 12:14:08 PM Viewed: 1/28/2020 12:21:43 PM Signed: 1/28/2020 12:22:39 PM

Electronic Record and Signature Disclosure:
Not Offered via DocuSign

In Person Signer Events	Signature	Timestamp
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Editor Delivery Events	Status	Timestamp
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Agent Delivery Events	Status	Timestamp
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Intermediary Delivery Events	Status	Timestamp
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Certified Delivery Events	Status	Timestamp
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Carbon Copy Events	Status	Timestamp
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Witness Events	Signature	Timestamp
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Notary Events	Signature	Timestamp
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Envelope Summary Events	Status	Timestamps
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Envelope Sent	Hashed/Encrypted	1/28/2020 12:14:08 PM
Certified Delivered	Security Checked	1/28/2020 12:21:43 PM
Signing Complete	Security Checked	1/28/2020 12:22:39 PM
Completed	Security Checked	1/28/2020 12:22:39 PM

Payment Events	Status	Timestamps
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