Cover Sheet: Instructions

• This template is compatible with MS Excel 2013 and later versions. Some drop-downs and formulae may not work with earlier versions and specifically MS Excel 2010. Hence, Principal Recipients with earlier MS versions are requested to upgrade to MS Excel 2013 to have the full functionalities of this tool.

• Principal Recipients are first required to confirm the information on the Cover Sheet with the General Grant Information listed in the boxes below. They can refer to their Grant Face Sheet/Grant Confirmation to confirm part of this information.

• Principal Recipients are required to confirm the information related to the periods covered by the progress update and disbursement request.



Country:	Tajikistan
(Disease) Component	HIV/AIDS
Grant Name/Number:	TJK-H-UNDP
Principal Recipient:	United Nations Development Programme
LFA Name:	
Program Start Date:	1-Jan-18
Grant Currency:	USD
Local Currency:	TJS

REPORTING PERIOD FOR PROGRAMMATIC R	EPORTING			
Period of Programmatic Reporting	Beginning Date:	1-Jul-20	End Date:	31-Dec-20
Period of Financial Reporting				-
Period of Financial Reporting	Beginning Date:	1-Jan-20	End Date:	31-Dec-20
renou or Financial Reporting	beginning Date.	1-Jan-20	Lifu Date:	51-Det-20
DISBURSEMENT REQUEST		E	-	
Disbursement Request Execution Period	Beginning Date:	n/a	End Date:	n/a
Disbursement Request Buffer Period	Beginning Date:	n/a	End Date:	n/a
Disbursement wequest burier reriou	Beginning Date:	ii/ a	Enu Date:	iv a

Section 1: Programmatic Information

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A- Impact/Outcome Indicators

		Baselin	ie.											
Impact / Outcome	Impact/Outcome Indicator	(if applica	ble)		Target	Year of Target	Report Due Date	Geography		Result		Year of Result	Source	Comments on results on Impact/Outcome indicators and data sources, and any other comments
Impact	HIV I-11(M): Percentage of people who inject drugs who are living with HIV	Value	Value	N#	D#	% Target		Tajikistan	N#	D#	% 11.90%	2018	BSS (Behavioral Surveillance Survey)	According to 2018 IBBS the HIV prevalence among PWID comprised 11.9% by varying from 3.1% in Brokhar to 17.3 in Khujand. HIV prevalence in total 2350 sample of eight sites was 24.1% among women and 11.4% among men. Multiple regression analysis of the data has shown that factors that associated with significantly higher risk of HIV infection were HIV-positive sexual partner, length of drug use of over 5 years, no permanent employment, history of being in a penitentiary institution and female gender.
Impact	HIV I-10(M): Percentage of sex workers who are living with HIV	3.5%	2014			3.00% 2020		Tajikistan			3.20%	2018	BSS (Behavioral Surveillance Survey)	Based on results of the 2018 IBBS the HIV prevalence among 2200 sample in eight sites was 3.2% and varied from 1.2% in Kulyab to 7.2% in Kulyand. Prevalence of HIV infection among SW, who had sexual intercourse with PWDD, was statistically significantly higher, than among SW, who did not have sexual intercourse with PWID (11.4% and 2.5%). Prevalence of HIV among SW, who had history of using injection drugs (SW/PWID), was 0.1% across all sites, which is significantly higher than among SW, who denied using drugs – 3.1% Prevalence of HIV among SW in 2018 has decreased compared to 2014 across the country from 3.5% to 3.2%.
Impact	HIV I-4: Number of AIDS-related deaths per 100,000 population	1.83	2016	0.94		2020	14. фe 8.21	Tajikistan	1.70			2019	HMIS	According to the 2019 GMES the country reported the AIDS-related death of 159 PLHIV in the calendar year. The denominator is the general population regardless of AIDS status that counted for 9,126,600 population as of 2019. The correlation between nominator and denominator comprised 1.7 per 100,000 population, which went down by 18% compared to 2018 correlation of 2.0
Outcome	HIV O-5(M): Percentage of sex workers reporting the use of a condom with their most recent client	71.4%	2014			85.00% 2020	14.фeb.21	Tajikistan			85.00%	2018	BSS (Behavioral Surveillance Survey)	According to 2018 IBBS 85% of SW have answered that they have used a condom during their last sexual intercourse with a commercial client in the last 30 days. This indicator varied significantly from 97.7% in Panjakent to 94.4% in khujand. Majority of SW (44.4%) have indicated that they have made their own decision on using a condom.
Outcome	HIV O-6(M): Percentage of people who inject drugs reporting the use of sterile injecting	90.3%	2014			97.00% 2020		Tajikistan			51.70%	2018	BSS (Behavioral Surveillance Survey)	According to 2018 IBBS the share of PWID, who used none of the dangerous practices, during last injection in the last 30 days was only 51.7%. This indicator varied from 13.6% in Kulyab to 77% in Vahdat and Khorugh.

Data validation checks on PR data	Verification		Verified Res	ult	Year of	Source	LFA comments on (a) verified result, (b) source of information used by the PR to
Data valuation thetes on 1 K data	Method	N#	D#	%	Result	Source	report results, including the status of
Continue							
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A- Impact/Outcome Indicators - Disaggregation

Impact /			_		Base	line	Disaggregatio		1	Result	
Outcome	Standard Impact/Outcome Indicator	Disaggregation	Category	Value	Year	Source	n Report Year	Geography	Value	Source	- Comments
Impact	HIV I-11(M): Percentage of people who inject drugs who are living with HIV	25+	Age				2020	Tajikistan			Tajikistan is not a selected country and is opted out to report on this disaggregation
Impact	HIV I-11(M): Percentage of people who inject drugs who are living with HIV	U25	Age				2020	Tajikistan			Tajikistan is not a selected country and is opted out to report on this disaggregation
Impact	HIV I-10(M): Percentage of sex workers who are living with HIV	U25	Age	0.9%	2014	IBBS (Integrated Behavioral Surveillance	2020	Taiikistan	2.10	BSS (Behavioral Surveillance Survev)	The conducted IBBS in 2018 revealed the prevalence of HIV infection in the age group below 25 years as 2.1%, which varied from 0% in Khorugh and Khujand to 5.4% in Bokhtar sites.
Impact	HIV I-10(M): Percentage of sex workers who are living with HIV	25+	Age	4,4%	2014	IBBS (Integrated Behavioral Surveillance	2020	Tajikistan	3.40	BSS (Behavioral Surveillance Survey)	The same surveillance conducted in 2018 showed that in the age group above 25 years the HIV prevalence was 3.4% and varied from 1.1% in Kulyab to 8.9% in Khujand.
Impact	HIV I-4: Number of AIDS-related deaths per 100,000 population	Female	Gender	0.97	2016	NAC Report	2020	Tajikistan	0.60	HMIS	28 female patients died from AIDS-related diseases in 2019 that comprised 0.6 ratio per 100,000 population.
Impact	HIV I-4: Number of AIDS-related deaths per 100,000 population	Male	Gender	2.66	2016	NAC Report	2020	Tajikistan	2.80	HMIS	Of total 159 AIDS-related deaths in 2019, 131 male patients died that corresponds to 2.8 ratio per 100,000 population. The ratio remains almost unchanged since 2016.
Impact	HIV I-4: Number of AIDS-related deaths per 100,000 population	Female 20-24	Gender Age				2020	Tajikistan			Tajikistan is not a selected country and is opted out to report on this disaggregation
Impact	HIV I-4: Number of AIDS-related deaths per 100,000 population	Male 20-24	Gender Age				2020	Tajikistan			Tajikistan is not a selected country and is opted out to report on this disaggregation
Impact	HIV I-4: Number of AIDS-related deaths per 100,000 population	Male 15-19	Gender Age				2020	Tajikistan			Tajikistan is not a selected country and is opted out to report on this disaggregation
Impact	HIV I-4: Number of AIDS-related deaths per 100,000 population	15+	Age	2.69	2016	NAC Report	2020	Tajikistan	2.60	HMIS	158 PLHIV (130 men and 28 women) aged 15 and above died from AIDS in 2019 that comprises 2.6 ratio per 100,000 population against 2.69 ratio in 2016.
Impact	HIV I-4: Number of AIDS-related deaths per 100,000 population	U15	Age	0.20	2016	NAC Redort	2020	Taiikistan	0.10	HMIS	Based on the RAC report the mortality among PLHIV aged under 15 comprised 1 patient in 2019, thus reaching 0.1 ratio per 100,000 population vs. 0.20 ratio in 2016.
Impact	HIV I-4: Number of AIDS-related deaths per 100,000 population	Female 15-19	Gender Age				2020	Tajikistan			Tajikistan is not a selected country and is opted out to report on this disaggregation
Outcome	HIV O-6(M): Percentage of people who inject drugs reporting the use of sterile injecting equipment the last time they iniected	25+	Age				2020	Tajikistan			Tajikistan is not a selected country and is opted out to report on this disaggregation
Outcome	HIV O-6(M): Percentage of people who inject drugs reporting the use of sterile injecting equipment the last time they iniected	Female	Gender				2020	Taiikistan			Tajikistan is not a selected country and is opted out to report on this disaggregation
Outcome	HIV O-6(M): Percentage of people who inject drugs reporting the use of sterile injecting equipment the last time they injected	Male	Gender				2020	Tajikistan			Tajikistan is not a selected country and is opted out to report on this disaggregation

	HIV O-6(M): Percentage of people who inject drugs reporting the use of sterile										
	injecting equipment the last time they										Tajikistan is not a selected country and is opted out to report on this
Outcome	injected	U25	Age				2020	Tajikistan			disaggregation
						IBBS					
	HIV O-5(M): Percentage of sex workers					(Integrated					
	reporting the use of a condom with their					Behavioral					Age disaggregation data on the use of condoms with the most recent
Outcome	most recent client	U25	Age	70,2%	2014	Surveillance	2020	Tajikistan			client among SWs was not featured in the 2018 IBBS.
						IBBS					
	HIV O-5(M): Percentage of sex workers					(Integrated					
A .	reporting the use of a condom with their	25		70.40	0011	Behavioral	0000	m			Age disaggregation data on the use of condoms with the most recent
Outcome	most recent client	25+	Age	72,1%	2014	Surveillance	2020	Tajikistan			client among SWs was not featured in the 2018 IBBS.
						IBBS (Integrated			85.00		85% SWs have answered that they have used a condom during their last sexual intercourse with a client in the last 30 days based on the
	HIV O-5(M): Percentage of sex workers					Behavioral			85.00	BSS (Behavioral	
	reporting the use of a condom with their					Surveillance				Surveillance	Panjakent to 98.4% in Khujand. Majority of SW (84.4%) have
Outcome	most recent client	Female	Gender	71,4%	2014	Survey)	2020	Tajikistan		Survey)	indicated that they have made their own decision on using a condom
	HIV O-5(M): Percentage of sex workers										
A .	reporting the use of a condom with their		a 1				0000	m			N/A. The country covers female sex workers with HIV prevention
Outcome	most recent client	Male	Gender				2020	Tajikistan		1	services.

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B- Coverage Indicators

				Target			Result				
Module	Coverage Indicator	Targets cumulative?	N#	D#	%	N#	D#	%	Source	Achievement Ratio	Comments: Reasons for programmatic deviation from intended target and deviations from the related workplan activities
Comprehensive prevention programs for people who inject drugs (PWID) and their partners	KP-1d(M): Percentage of people who inject drugs reached with HIV prevention programs - defined package of services	N-Non-cumulative	16,909.00	23,100.00	73.1991%	14,223.00	23,100.00	61.5714%	Reports (specify)	84%	The target indicator was attained by 84%. The 24-supported TPs under RAC and five CSOs outreached 14.223 (including 389 female) PWID with the package of prevention services. The underachievement can be attributed to severe restrictions and the repeated surge of pandemic in the second half of 2020. As per the works of an outreach worker in SogM, many PWID stayed home as long as possible due to fear of being infected. Furthermore, tough governmental anti-drug measures resulted into switch to non- injection addictive substance. Ikke alcohol and o'or psychotropic medicines. During the reporting period over 1,397,000 syringes were distributed to PWID by the service providers.
Comprehensive prevention programs for people who inject drugs (PWID) and their partners	KP-3d(M): Percentage of people who inject drugs that have received an HIV test during the reporting period and know their results	N-Non-cumulative	12,705.00	22,200.00	57.2297%	10,131.00	22,200.00	45.6351%	Reports (specify)	80%	The PR achieved the target by 80%, providing HIV test for 10.131 PWID in six months. The target was underachieved due to restrictions and the repeated surge of pandemic in the second half of 2020, when outreach workers as well as the targeted group stayed home to avoid contacts and minimize the risk of acquiring COVID-19. Since HCT Occurrence closely linked to coverage PWID subsequently the target indicator was underachieved. It should be noted that the estimated size of PWID in Tajikistan totals to 23.100 to be used as denominaron rumber. The current calculation is done against 22.200 estimation; even applying the acknolwedged denominator number [23.100] the achivement ratio will not be changed.
Comprehensive prevention programs for people who inject drugs (PWID) and their partners	KP-5: Percentage of individuals receiving Opioid Substitution Therapy who received treatment for at least 6 months	N-Non-cumulative	70.00	100.00	70.00%	57.00	100.00	57.00%	Reports (specify)	81%	The PR reached the target by 94%. Out of 87 enrolled patients in January-June 2020, 57 PWID continued the methadone-based therapy within 6 months after initiation of treatment without interruption; thus, demonstrating retention in OST. By the end of December 2020 total 627 (including 29 female) patients were receiving treatment via 15-supported OST sites, including 48 new clents enrolled in the second half of 2020. At the same time, total 27 PWID withdrew from the therapy due to different reasons: death, detention, planned discharge from substitution therapy, transfer to different points, etc.
	KP-1c(M): Percentage of sex workers reached with HIV prevention programs - defined package of services	N-Non-cumulative	9,870.00	14,100.00	70.00%	7,725.00	14,100.00	54.7872%	Reports (specify)	78%	The PR accomplished the intended target by 78% reaching 7.725 SWs with HIV prevention package of services. The basic package of services has been delivered through 11 friendly cabinets for SW under RAC and three local NGOs. Underachievement of the target can be reasoned with the stricter chase of key populations by law enforcement. Also, one of the SR NGOs, Apeiron, stopped working with key populations [SWs and MSM] in Khadion starting from July 2020 due to prosecution pursuit. The PR managed to contract the other SR NGO, working with the MSM and SWs group in Dushanbe and Sughd region. Equal Opportunities', to start working in Khadion region "Equal Opportunities', at the end of 2020 on by (due to resistance caused by the Apeiron case). This also adversely affected the achievement of the target for the indicator.
	KP-3c(M): Percentage of sex workers that have received an HIV test during the reporting period and know their results	N-Non-cumulative	7,755.00	14,100.00	55.00%	5,054.00	14,100.00	35.844%	Reports (specify)	65%	The PR achieved the target by 65% providing HCT for 5.054 SWs during July-December period. Along with capillary HIV testing the saliva-based testing were widely used by the trained social workers of FCs. Nonetheless, due to lower outreach rate of SWs with HIV prevention vs. pre-Covid-19 period, the testing of the targeted key populations significantly decreased as well. Also, one of the SN GOS, Apericon, stopped working with key populations [SWs and MSM] in Khallon starting from July 2020 due to prosecution pursuit. The PR managed to contract the other SR NGO, working with the MSM and SWs group in Dushanbe and Sughd region. Faul Opportunities', is that working in Khallon region. Tegual Opportunities', to start working in Khallon region. Tegual Opportunities, is observed withing in Khallon region. Tegual Opportunities, is observed working in Khallon region. Tegual Opportunities, is observed as presented as the achievement of the target for the indicator.
Comprehensive prevention	KP-Ia(M): Percentage of men who have sex with men reached with HIV prevention programs - defined package of services	N-Non-cumulative	7,370.00	13,400.00	55.00%	4,643.00	13,400.00	34.6493%	Reports (specify)	63%	The PR attained the target indicator by 63% reaching total 4.643 MSM in three densely populated regions: Dushanbe. Bokhtar, Soghd. The prosecution pursuit of one the NCOs, Apeiron, in summer 2020 prompted the targeted group to go underground and it was very difficult to outreach the hidden group over the reporting period. The PR managed to contract the other SR NCO, working with the MSM and SWs group in Dushanbe and Sughd region, "Equal Opportunities," to start working in Khatlon region "Equal Opportunities," at the end of 2020 only. On top of it, the global pandemic urged service providers and key populations stay home with fewer contact or access to prevention services.
Comprehensive prevention programs for MSM	KP-3a(M): Percentage of men who have sex with men that have received an HIV test during the reporting period and know their results	N-Non-cumulative	3,350.00	13,400.00	25.00%	2,261.00	13,400.00	16.8731%	Reports (specify)	67%	The target indicator is underachieved resulting in 67% attainment. Over the reporting period total 2,261 MSM were tested and reported about knowing their status. There are several reasons behind this low achievement: (i) going underground after legal pursuit of a service provider in mid-2020 (see above): (ii) in spite of availability of both capillary and saliva tests the target group avoided going to AIDS centres or do not discisc bether status at anonymous cabinets of AIDS centres or, (iii) staying home of both service providers and MSM during the global pandemic.
Comprehensive programs for people in prisons and other closed settings	KP-other 2:Percentage of other vulnerable populations (prisoners) reached with HIV prevention programs- defined package of services	N-Non-cumulative	7,800.00	10,000.00	78.00%	10,330.00	10,000.00	103.30%	Reports (specify)	120%	The target indicator is achieved by 120% that encompasses 10.330 (including 386 female) prisoners covered with HIV prevention services in 15 supported closed settings. The overachievement lightly correlates with the question of estimated size of prisoners, which is never officially stated in the country. The PR has requested the Prison Administration via emails to affrm an approximate size of prisoners countrywide, which was articulated as over 12,000 prisoners as of December 2020. Hence, considering Informat estimation, the coverage of 10.330 prisoners could be attributed to increase in the total estimated number in 2020. Also, in the second half of 2020, total 21 trainings on HIV prevention among over 250 prisoners were held amongst the targeted group. Three established NSEP sites [a 31.4, wat ad 35 colonies] reached total 78 PWID with prevention services, including dissemination of sterile instruments. Two OST sites provided substitution therapy for 34 PWID in penitentiary system.

Comprehensive programs for people in prisons and other closed settings	KP-other 3: Percentage of other vulnerable populations (prisoners) that have received an HIV test during the reporting period and know their results	N-Non-cumulative	6,240.00	10,000.00	62.40%	4,500.00	10,000.00	45.00%	Reports (specify)	72%	The PR underachieved the target by testing 72% of vulnerable populations in penitentiary system. Total 4.500 prisoners were tested based on the reports of 15 sites at prisons. This underachievement is explained by the prison administration with the lack of doctors during the global epidemic. The whole medical staff were mobilised by medical different facilities to fight against Covid-19 infection.
Treatment, care and support	TCS-1(M): Percentage of people living with HIV currently receiving antiretroviral therapy	N-Non-cumulative	10,000.00	13,000.00	76.9231%	7.937.00	13,000.00	61.0538%	Reports (specify)	79%	The PR covered 79% PLWH on care with ART by the end of 2020. As of 1 January 2021, total 9.442 HIV cases were registered: of them, 7,937 (including 3.576 female) PLWH were receiving ART that consisted of 84% attainment of the second 90. The reason behind of low achievement of PLWH with ART can be social isolation of risky people due to Covid-19 pandemic. In addition, the social workers and peer consultants at HIV care facilities halted and/or decreased the frequency of restoring, counseling, and retaining the PLWH during national restrictions. Due to flight cancellation between Tajikistan and Russia, majority of labour migrants with HIV infection were not able to return home and continue therapy.
Treatment, care and support	TCS-3.1: Percentage of people living with HIV and on ART, who have a suppressed viral load at 12 months (<1000 copies/ml)	Y- Cumulative annually	1,316.00	1,462.00	90.0137%	916.00	1,040.00	88.0769%	Reports (specify)	98%	The PR reached the target indicator by 98%. In 2018, a total of 1.153 new cases were revealed. Of these, 1,040 PLWH on ART for 12 months had VL testing in 2020. Out of tested 1,040 PLWH, 916 (88%) were found with viral suppression less than 1000 copies/ml.
РМТСТ	PMTCT-2.1: Percentage of HIV-positive pregnant women who received ART during pregnancy	Y- Cumulative annually	320.00	320.00	100.00%	211.00	222.00	95.045%	Reports (specify)	95%	Based on the RAC report, 222 pregnant women with HIV infection were registered and under observation in antenatal clinics. Of them, 211 received ART during pregnancy (where one woman gave a birth to twins and she is recorded twice in HMIS, 223). The remaining 11 pregnant women were found HIV-positive during childbirth.
РМТСТ	PMTCT-3.1: Percentage of HIV-exposed infants receiving a virological test for HIV within 2 months of birth	N-Non-cumulative			100.00%	179.00	194.00	92.268%	Reports (specify)	92%	According to the RAC report, out of 194 infants born to HIV-positive mother total 179 infants had a virological HIV test within 2 months of birth constituting 92% of target achievement.
TB/HIV	TB/HIV-3.1: Percentage of people living with HIV in care (including PMTCT) who are screened for TB in HIV care or treatment settings	N-Non-cumulative			100.00%	7,816.00	7,897.00	98.9743%	Reports (specify)	99%	The PR achieved the target by 99%. Over the reporting period out of 7,897 PLWH receiving ART total 7,816 patients were screened for TB during their last visit at HIV care and treatment facilities.
TB/HIV	TB/HIV-4.1: Percentage of people living with HIV newly enrolled in HIV care started on TB preventive therapy	N-Non-cumulative			100.00%	856.00	856.00	100.00%	Reports (specify)	100%	The PR accomplished the target by 100%. In 2020, out of 935 patients who were on HIV care, total eligible 856 started on TB preventive therapy. Of 935 patients on care, 40 patients were with HIV/TB co-infection, while 39 patients were not eligible for ART because of medical indicators.
TB/HIV	TB/HIV-6(M): Percentage of HIV-positive new and relapse TB patients on ART during TB treatment	N-Non-cumulative			100.00%	122.00	122.00	100.00%	Reports (specify)	100%	The target is attained by 100% during the reporting period. According to the RAC report cumulative 122 HIV patients with new and relapse TB infection were registered and started receiving ART. Out of all registered cases, 18 HIV/TB infected patients died in 2020. Both HIV and TB health services has aligned number of patients in their respective database.

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B- Coverage Indicators - Disaggregation

Module	Coverage Indicator	Disaggregation	Category		Ba	aseline			Geography		Results		Source	Comments	Ver
	coverage materior	Disuggi egation	cutegory	N#	D#	%	Year	Source	ucogrupny	N#	D#	%	Source		N#
Treatment, care and support	TCS-1(M): Percentage of people living with HIV currently receiving antiretroviral therapy	U15	Age	538.00	16,321.00	0.0	2016	PR Report	Tajikistan	879.00	7,937.00	11.00%		Based on the centralized HMIS 879 children under 15 years old have been on ART as of 1 January 2021 comprising 11% out of total 7937 PLWH on ART.	
Treatment, care and support	TCS-1(M): Percentage of people living with HIV currently receiving antiretroviral therapy	15+	Age	3,464.00	16,321.00	21.2	2016	PR Report	Tajikistan	7,058.00	7,937.00	89.00%		7,058 PLWH aged above 15 were receiving ART by 1 January 2021 that comprised 89% out of overall PLWH on ART in the country	
Treatment, care and support	TCS-1(M): Percentage of people living with HIV currently receiving antiretroviral therapy	Female	Gender	1,710.00	16,321.00	0.1	2016	PR Report	Tajikistan	3,576.00	7,937.00	45.00%		3,576 patients have been female who represent 45% of total 7,937 PLHIV on ART as of 1 January 2021.	
Treatment, care and support	TCS-1(M): Percentage of people living with HIV currently receiving antiretroviral therapy	Male	Gender	2,292.00	16,321.00	0.1	2016	PR Report	Tajikistan	4,361.00	7,937.00	55.00%	Reports (specify)	By 1 January 2021, total 4,361 male PLHIV were receiving ART that comprised 55% of overall PLHIV on ART in the country.	
Treatment, care and support	TCS-1(M): Percentage of people living with HIV currently receiving antiretroviral therapy	Female 20-24	Gender Age	0.00	0.00	0.0			Tajikistan					Tajikistan is not a selected country and is opted out to report on this disaggregation	
Treatment, care and support	TCS-1(M): Percentage of people living with HIV currently receiving antiretroviral therapy	Female 15-19	Gender Age	0.00	0.00	0.0			Tajikistan					Tajikistan is not a selected country and is opted out to report on this disaggregation	
Treatment, care and support	TCS-1(M): Percentage of people living with HIV currently receiving antiretroviral therapy	Female 15-24	Gender Age	0.00	0.00	0.0			Tajikistan					Tajikistan is not a selected country and is opted out to report on this disaggregation	
Treatment, care and support	TCS-1(M): Percentage of people living with HIV currently receiving antiretroviral therapy	Male 20-24	Gender Age	0.00	0.00	0.0			Tajikistan					Tajikistan is not a selected country and is opted out to report on this disaggregation	
Treatment, care and support	TCS-1(M): Percentage of people living with HIV currently receiving antiretroviral therapy	Male 15-19	Gender Age	0.00	0.00	0.0			Tajikistan					Tajikistan is not a selected country and is opted out to report on this disaggregation	
Treatment, care and support	TCS-1(M): Percentage of people living with HIV currently receiving antiretroviral therapy	Male 15-24	Gender Age	0.00	0.00	0.0			Tajikistan					Tajikistan is not a selected country and is opted out to report on this disaggregation	
Treatment, care and support	TCS-1(M): Percentage of people living with HIV currently receiving antiretroviral therapy	PWIDs	Target / Risk population group	0.00	0.00	0.0			Tajikistan					Tajikistan is not a selected country and is opted out to report on this disaggregation	

					r	1 1		
	TCS-1(M): Percentage of people living with			0.00	0.00			
	HIV currently receiving antiretroviral		Target / Risk	0.00	0.00	0.0		Tajikistan is not a selected country and is
Treatment, care and support	therapy	Sex workers	population group				 Tajikistan	opted out to report on this disaggregation
	TCS-1(M): Percentage of people living with							
	HIV currently receiving antiretroviral		Target / Risk	0.00	0.00	0.0		Tajikistan is not a selected country and is
Treatment, care and support	therapy	Transgender	population group				 Tajikistan	opted out to report on this disaggregation
	TCS-1(M): Percentage of people living with							
	HIV currently receiving antiretroviral		Target / Risk	0.00	0.00	0.0		Tajikistan is not a selected country and is
Treatment, care and support	therapy	MSM	population group				 Tajikistan	opted out to report on this disaggregation
	TCS-3.1: Percentage of people living with							
	HIV and on ART, who have a suppressed			0.00	0.00	0.0		Tajikistan is not a selected country and is
Treatment, care and support	viral load at 12 months (<1000 copies/ml)	Male 15-19	Gender Age				 Tajikistan	opted out to report on this disaggregation
	TCS-3.1: Percentage of people living with							
	HIV and on ART, who have a suppressed			0.00	0.00	0.0		Tajikistan is not a selected country and is
Treatment, care and support	viral load at 12 months (<1000 copies/ml)	Male 20-24	Gender Age				 Tajikistan	opted out to report on this disaggregation
	TCS-3.1: Percentage of people living with							
	HIV and on ART, who have a suppressed			0.00	0.00	0.0		Tajikistan is not a selected country and is
Treatment, care and support	viral load at 12 months (<1000 copies/ml)	Female 20-24	Gender Age				 Tajikistan	opted out to report on this disaggregation
	TCS-3.1: Percentage of people living with							
	HIV and on ART, who have a suppressed			0.00	0.00	0.0		Tajikistan is not a selected country and is
Treatment, care and support	viral load at 12 months (<1000 copies/ml)	Female 15-19	Gender Age				 Tajikistan	opted out to report on this disaggregation
	TCS-3.1: Percentage of people living with							
	HIV and on ART, who have a suppressed			0.00	0.00	0.0		Tajikistan is not a selected country and is
Treatment, care and support	viral load at 12 months (<1000 copies/ml)	Female 15-19	Gender Age				 Tajikistan	opted out to report on this disaggregation
	TCS-3.1: Percentage of people living with							
	HIV and on ART, who have a suppressed			0.00	0.00	0.0		Tajikistan is not a selected country and is
Treatment, care and support	viral load at 12 months (<1000 copies/ml)	Female 20-24	Gender Age				 Tajikistan	opted out to report on this disaggregation
	TCS-3.1: Percentage of people living with							
	HIV and on ART, who have a suppressed			0.00	0.00	0.0		Tajikistan is not a selected country and is
Treatment, care and support	viral load at 12 months (<1000 copies/ml)	Female 15-19	Gender Age				 Tajikistan	opted out to report on this disaggregation
	TCS-3.1: Percentage of people living with							
	HIV and on ART, who have a suppressed			0.00	0.00	0.0		Tajikistan is not a selected country and is
Treatment, care and support	viral load at 12 months (<1000 copies/ml)	Male 20-24	Gender Age				 Tajikistan	opted out to report on this disaggregation
	TCS-3.1: Percentage of people living with							
	HIV and on ART, who have a suppressed			0.00	0.00	0.0		Tajikistan is not a selected country and is
Treatment, care and support	viral load at 12 months (<1000 copies/ml)	Female 20-24	Gender Age				Tajikistan	opted out to report on this disaggregation
	TCS-3.1: Percentage of people living with							
	HIV and on ART, who have a suppressed			0.00	0.00	0.0		Tajikistan is not a selected country and is
Treatment, care and support	viral load at 12 months (<1000 copies/ml)	Female 15-24	Gender Age				Tajikistan	opted out to report on this disaggregation

ogress Report									
	Period of Financial Repo	ting	Beginning Date:	01.янв.20	End Date:	31.дек.20			
Section 2: Financial Information	Cumulative Period of Fin	ancial Reporting	Beginning Date:	01.янв.18	End Date:	31.дек.20			
A. Principal Recipient Cash Reconciliation	on Statement in Grant	-						1	
		Princip	al Recipient:		For	LFA Use Only		For the Glob	al Fund Use Only
n Description	Cumulative for Previous Periods	Current Reporting Period	Comments	Cumulative for Previous Periods as validated by Global Fund	LFA Adjustments on Current Reporting Period	As verified by LFA	Comments	CT Adjustments (incl. External Audit adjustments)	The Global Fund Validated Figure
1.1 Cash Balance: Beginning of the Period		\$2,586,605			\$0	\$2,586,605		\$0	\$2,586
2. Grant Income									
Add:									
2.1 Disbursement made to the Principal Recipient	\$8,043,011	\$9,446,663		\$0	\$0	\$9,446,663		\$0	\$9,44
.2 Disbursement to third parties by the Global Fund on behalf of Principal Recipient	he \$0	\$0		\$0	\$0	\$0		\$0	
.3 Interest received on bank accounts	\$78,877	\$97,442		\$0	\$0	\$97,442		\$0	\$9
.4 Revenue from income-generating activities (if applicable)	\$0	\$o		\$0	\$0	\$0		\$0	
.5 Other income, if applicable (e.g. VAT/Other Tax returns, incom from disposal of assets etc.)	e \$28,445	\$147,324	The amount of US\$ 147,324 represents: 1. US\$ 78,456.93 - refunds from UNICEF 2. US\$ 68,866.81 - refunds from SRs	\$0	\$0	\$147,324		\$o	\$14
.6 Total Grant Income	\$8,150,333	\$9,691,428		\$0	\$0	\$9,691,428		\$0	\$9,69
3. Financial Commitments		l.							
Less:									
Principal Recipient Expenditure (including payments and othe advance payments)	\$4,277,464	\$7,011,189		\$0	\$0	\$7,011,189		\$o	\$7,0
2 Disbursement to third parties by the Global Fund on behalf of principal Recipient	he \$0	\$0		\$0	\$0	\$0		\$o	
.3 Principal Recipient disbursement to sub-recipients	\$1,933,563	\$1,330,026		\$0	\$0	\$1,330,026		\$0	\$1,33
-4 Bank charges on disbursements and payments	\$7,256	\$3,641							1 200
		10,11		\$0	\$0	\$3,641		\$o	\$
	\$6,218,283	\$8,344,856		\$0 \$0	\$0 \$0	\$3,641 \$ 8,344,856		\$0 \$0	
.s Total Grant Cash Outflows 4. Reconciling Adjustments									\$
									\$
4. Reconciling Adjustments	\$6,218,283	\$8,344,856		\$0	\$0	\$8,344,856		\$0	\$8,34
A. Reconciling Adjustments Other reconciliation adjustments (including for prior periods)	\$6,218,283	\$8,344,856		\$0	\$0 \$0	\$8,344,856 \$0		\$0 \$0	\$8,34
A. Reconciling Adjustments Other reconciliation adjustments (including for prior periods) Net exchange gains/losses on translation of balances Ineligible transactions from previous periods for which	\$6,218,283 \$272,508 \$3,173 \$0	\$8,344,856 \$0 \$3,459 \$0		\$0 \$0 \$0	\$0 \$0 \$0	\$ 8,344,856 \$0 \$3,459		\$0 \$0 \$0 \$0	\$ \$8,344
4. Reconciling Adjustments 4.1 Other reconciliation adjustments (including for prior periods) 2. Net exchange gains/losses on translation of balances .3 Ineligible transactions from previous periods for which justification was approved by the Global Fund	\$6,218,283 \$272,508 \$3,173 \$0	\$8,344,856 \$0 \$3,459 \$0		\$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0	\$8,344,856 \$0 \$3,459 \$0		\$0 \$0 \$0 \$0 \$0	\$ \$8,344
4. Reconciling Adjustments 4. Reconciling Adjustments Other reconciliation adjustments (including for prior periods) Net exchange gains/losses on translation of balances Ineligible transactions from previous periods for which justification was approved by the Global Fund Reimbursement of ineligible transaction from previous periods	\$6,218,283 \$272,508 \$3,173 \$0 \$0	\$8,344,856 \$0 \$3,459 \$0 \$0 \$0		\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0	\$8,344,856 \$0 \$3,459 \$0 \$0 \$0		\$0 \$0 \$0 \$0 \$0 \$0 \$0	\$
4. Reconciling Adjustments 4.1 Other reconciliation adjustments (including for prior periods) 2. Net exchange gains/losses on translation of balances 3. Ineligible transactions from previous periods for which justification was approved by the Global Fund 4. Reimbursement of ineligible transaction from previous periods 5. Advance payment made for the next implementation period	\$6,218,283 \$272,508 \$3,173 \$0 \$0	\$8,344,856 \$0 \$3,459 \$0 \$0 \$0		\$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0	\$0 \$0 \$0 \$0 \$0 \$0 \$0	\$8,344,856 \$0 \$3,459 \$0 \$0 \$0		\$0 \$0 \$0 \$0 \$0 \$0 \$0	\$ \$8,344

Financial Commitments

					Princina	l Recipient:			
#	Module	Intervention	Activity Description	Cost input	Amount in Grant Currency	Delivery date	Expected Payment date	Effective Payment date	Comments
1	Comprehensive prevention programs for MSM	Behavioral interventions for MSM	Printing of communication material for MSM - 2 IEC materials per year per SWs and their clients	10.1 Printed materials (forms, books, guidelines, brochure, leaflets)	\$6,049	31.12.2020	28.02.2021		Receipt Accruais
2	Comprehensive prevention programs for MSM	Community empowerment for MSM	Male Latex Condom;	5.2 Condoms - Male	\$45,274	30.12.2020	31.03.2021		Receipt Accruals
	Comprehensive prevention programs for MSM	Condoms and lubricant programming for MSM	PSM costs	7.7 Other PSM costs	\$44,829	30.12.2020	31.03.2021		Receipt Accruals
4	Comprehensive prevention programs for people who inject drugs (PWID) and their partners	Behavioral interventions for PWID	Printing of communication material for PWID - 2 IEC materials per year per PWID, and additional 20% will be printed for partners of PWIDs	10.1 Printed materials (forms, books, guidelines, brochure, leaflets)	\$14,296	31.12.2020	28.02.2021		Receipt Accruals
5	Comprehensive prevention programs for sex workers and their clients	Behavioral interventions for sex workers	Printing of communication material for SW - 2 IEC materials per year per SWs and their clients	10.1 Printed materials (forms, books, guidelines, brochure, leaflets)	\$5,415	31.12.2020	28.02.2021		Receipt Accruals
6	Comprehensive prevention programs for sex workers and their clients	Condoms and lubricant programming for sex workers	Male Latex Condom;	5.2 Condoms - Male	\$141,205	30.12.2020	31.03.2021		Receipt Accruals
7	Comprehensive prevention programs for sex workers and their clients	Condoms and lubricant programming for sex workers	PSM costs	7.7 Other PSM costs	\$67,243	30.12.2020	31.03.2021		Receipt Accruals
8	Comprehensive programs for people in prisons and other closed settings	Harm reduction interventions for people in prisons and other closed settings	Printing of communication material for prisoners. 2 IEC materials per year per prisoner.	10.1 Printed materials (forms, books, guidelines, brochure, leaflets)	\$149	31.12.2020	28.02.2021		Receipt Accruals
9	COVID-19	COVID-19	Consumables for 11 present COVID 19 PCR diagnostic laboratories Laboratory equipment for	5.8 Other consumables	\$9,276	31.12.2020	31.03.2021		Receipt Accruals
10	COVID-19	COVID-19	strengthening the capacity of 11 present COVID 19 PCR diagnostic laboratories	6.6 Other health equipment	\$123,025	31.12.2020	31.03.2021		Receipt Accruals
11	HIV Testing Services	Differentiated HIV testing services	HIV Early Infant Diagnosis kits; HIV Viral Load test kits;	6.2 HIV Viral Load analyser/accessories	\$111,004	21.12.2020	n/a	11.02.2021	Receipt Accruals
12	HIV Testing Services	Differentiated HIV testing services	HTC Motivation packages for Key population	12.2 Food and care packages	\$40,053	24.12.2020	28.02.2021	n/a	Receipt Accruals
13	HIV Testing Services	Differentiated HIV testing services	PSM costs Printing of recording and	7.7 Other PSM costs	\$2,505	21.12.2020	n/a	11.02.2021	Receipt Accruals
14	Program management	Grant management	reporting material for 195 Service Delivery points. The minimum number of journals per SDP is 7. The estimation is following 7*195*2 (twice per year) = 1950	10.1 Printed materials (forms, books, guidelines, brochure, leaflets)	\$11,390	31.12.2020	28.02.2021	n/a	Receipt Accruals
15	Program management	Grant management	Running cost to Support NGOs working on needle and syrynge exchange programs.	11.1 Office related costs	\$4,800	31.12.2020	28.02.2021	n/a	Receipt Accruals
16	Programs to reduce human rights-related barriers to HIV services	Legal Literacy ("Know Your Rights")	Printing of information materials for future dissemination information about the existing services (crisis centers, legal support, and psychosocial support)	10.1 Printed materials (forms, books, guidelines, brochure, leaflets)	\$13,990	31.12.2020	28.02.2021	n/a	Receipt Acruals
17	RSSH: Integrated service delivery and quality improvement	Improving service delivery infrastructure	Provide vehicles to distribute commodity and transport blood samples and give ride to the M&E staffs (including insurance cost)	9.2 Vehicles	\$274,203	31.12.2020	31.03.2021	n/a	Receipt Accruals
18	RSSH: Integrated service delivery and quality improvement	Laboratory systems for disease prevention, control, treatment and disease surveillance	Improve IT capacity and to develop EMR network and security plan and services among 70 districts and city PHC polyclinics and 30 AIDS centers.	9.1 IT - Computers, computer equipment, Software and applications	\$192,695	30.12.2020	n/a	18.01.2021	Receipt Accruals
19	Treatment, care and support		mg/100ml; Ibaprofen 400 mg; Itraconozol 100 mg; Ketocnozole 200 mg; Loperamide 4mg,tab; Metclopramde 10 mg tab; Metcroidzazof 500mg, 100 ml wit infusion set; Miconozol 10 mg; Sol ringer Lactat 500ml; Moxifioxacine 400mg; Paracetanol 50 mg/ml; Terbinafine 250 mg;	4.7 Other medicines	\$12,448	67.10.2020	n/a	04.02.3021	Receipt Accruals
20	Treatment, care and support	delivery	PSM costs	7.7 Other PSM costs 10.1 Printed materials	\$3,748	31.12.2020	17.02.2021	n/a	Receipt Accruals
21	Treatment, care and support Comprehensive prevention programs for people who	OST and other drug	Printing of ART education material for PLHIV;	(forms, books, guidelines, brochure, leaflets)	\$18,116	31.12.2020	28.02.2021	n/a	Receipt Accruals
22	inject drugs (PWID) and their partners	dependence treatment for PWID	*Methadone;	4.4 Opioid substitution medicines	\$128,319	17.01.2021	31.03.2021	n/a	GF has provided its approval for slippage extended delivery.
23	Comprehensive prevention programs for people who inject drugs (PWID) and their partners	OST and other drug dependence treatment for PWID	PSM costs Rapid antibody test kits for	7.7 Other PSM costs	\$252,651	31.12.2020	31.03.2021	n/a	The committed amount represents the following: a) 196Y - GF has provided its approval for 'Jippage extended delivery of Methadone, associated FSM cost reflected in this line. b) 103X - The freqh services for the goods received based on FCA readiness up to 31/12/2020.
24	COVID-19	COVID-19	COVID 19 Consumables for 11 present	5.4 Rapid Diagnostic Test	\$59,325	31.12.2020	28.02.2021	n/a	31/12/2020.
25	COVID-19 COVID-19	COVID-19 COVID-19	COVID 19 PCR diagnostic laboratories Laboratory equipment for strengthening the capacity of 11 present COVID 19 PCR diagnostic laboratories	5.8 Other consumables 6.6 Other health equipment	\$48,830 \$27,643	31.12.2020	28.02.2021 31.03.2021	n/a n/a	The goods have been received based on FCA readiness up to 31/12/2020. The most goods were received by UNDP from the Supplier on 11/11/2020.03/12/2020 and 06/12/2020 based on FCA Incoterns 2020. Physical delivery of the goods into Tarjistican is delayed for the following reasons beyond of UNDP's control. GF has provided its approval for
26 27 28	COVID-19 COVID-19	COVID-19 COVID-19	PPE Health Care Facilities PSM costs	5.8 Other consumables 7.7 Other PSM costs	\$57,000 \$158,535		31.03.2021 31.03.2021	n/a n/a	slippage extended delivery. GF has provided its approval for slippage extended delivery. GF has provided its approval for slippage extended delivery.
28	HIV Testing Services	Differentiated HIV testing services	Analyzers & accessories; hematology	6.6 Other health equipment	\$158,535 \$8,248		31.03.2021 31.03.2021	n/a n/a	GF has provided its approval for slippage extended delivery. GF has provided its approval for slippage extended delivery.
30	HIV Testing Services HIV Testing Services	Differentiated HIV testing services Differentiated HIV testing services	Health equipment maintenance and services; PSM costs	6.5 Maintenance and service o 7.7 Other PSM costs	\$16,751 \$249,989		31.03.2021 31.03.2021	n/a n/a	GF has provided its approval for slippage extended delivery. The committed amount represents the following: a) 197K - GF has provided its approval for slippage extended delivery (GP405206) b) 53K - The freight services for the poods received based on FCA
31	HIV Testing Services	Differentiated HIV testing services	Rapid Diagnostic Test - HIV;	5.4 Rapid Diagnostic Test	\$47,057		31.03.2021	n/a	readiness up to 31/12/2020. US\$ 22.3K - GF provided its slippage extended delivery approval for this Vendor. US\$ 24.7K FCA Readiness was confirmed by the Supplier in June and Dec
32 33	Program management	Grant management	PR Maintenance and service costs non-health equipment	9.4 Maintenance and service o	\$226	31.12.2020	31.03.2021	20.01.2021	2020, pending delivery, Invoice was received in Jan 2021 for consumed fuel in Dec 2020
34	Program management	Grant management Laboratory systems for	Support of running cost of AIDS Centers	11.1 Office related costs	\$180	31.12.2020	31.03.2021	20.01.2021	Invoice was received in Jan 2021 for consumed fuel in Dec 2020
35	RSSH: Integrated service delivery and quality improvement	disease prevention, control, treatment and disease surveillance	Analyzers & accessories;	6.6 Other health equipment	\$5.939		31.03.2021	n/a	GF has provided its approval for slippage extended delivery.

	delivery and quality improvement	Laboratory systems for disease prevention, control, treatment and disease surveillance Laboratory systems for	HIV VL Equipment/parts/consumabl es; Health equipment maintenance and services; HIV Viral Load test kits;	6.2 HIV Viral Load analyser/a	\$61,630	31.03.2021	n/a	GF provided its slippage extended delivery approval for this Vendor.
		disease prevention, control, treatment and disease surveillance	PSM costs	7.7 Other PSM costs	\$48,029	31.03.2021	n/a	All goods have been received based on FCA readiness. Freight is still pending due to complications cuased with COVID-19 pandemic restrictions. Slippage request was approved by GF
38	Treatment, care and support	Differentiated ART service delivery	PSM costs	7.7 Other PSM costs	\$62,504	31.03.2021		The goods have been received based on FCA readiness up to 31/12/2020.
39	Program management	Grant management	GMS (7%)	11.3 Indirect cost recovery (ICI	\$161,065	30.06.2021	n/a	Full GMS to be posted upon payment of all commitments
40	COVID-19	COVID-19	GMS (7%)	11.3 Indirect cost recovery (ICI	\$24,593	30.06.2021	n/a	Full GMS to be posted upon payment of all commitments
	Total				\$2,560,228			
					ок			

Financial Obligations

					Princip	al Recipient:		
#	Module	Intervention	Activity Description	Cost input	Amount in Grant Currency	Delivery date	Expected Payment date	Comments
1	HIV Testing Services	Differentiated HIV testing services	Health equipment maintenance and services;	6.5 Maintenance and service o	\$902	28/02/2021	31/12/2021	
2	RSSH: Integrated service delivery and quality improvement	Improving service delivery	Renovation of storage facilities for two AIDS centers (Rasht, Penjikent) and construction of a new one in Dushanbe as the main storage place for better management of the hard to reach regions.	8.2 Renovation/constructions	\$46,598	28/02/2021	31/12/2021	
3	RSSH: Procurement and supply chain management systems	and development of tools	Improvement of storage conditions for regional AIDS centers and Narcology centers to meet WHO storage conditions.	8.2 Renovation/constructions	\$3,328	28/02/2021	31/12/2021	
4	Program management	Grant management	GMS	11.3 Indirect cost recovery (ICI	\$3,558	31/03/2021	31/12/2021	Full GMS to be posted upon payment of all obligations
	Total				\$54,385			
					OF			

Section 2: Financial Info		Period of Finan	cial Reporting	01.янв.20	End Date:	31.дек.20								
Section 2. Financial milli		Cumulative Per Reporting	iod of Financial	01.янв.18	End Date:	31.дек.20								
Principal Recipient Reconciliation	incipal Recipient Reconciliation of funds provided to Sub-Recipients for the Current Implementation Period													
					Principal Recipier	nt						For Local Fund		
(1) Sub-Recipient Name	(2) Cumulative Sub-Recipient expenses for prior periods at Principal Recipient level	(3) Sub-Recipient Open Advances at Principal Recipient Level	(4) Disbursements made by Principal Recipient during the Reporting Period	(5) Other Income* during the Reporting Period	(6) Expenditure validated by Principal Recipient during the Reporting Period	(7) Refunds received from the Sub- Recipient	(8) Sub-Recipient Closing Balance at Principal Recipient Level	(9) Actual Sub- Recipient Cash Balance (if applicable)	(10) Variances on Sub-Recipient Balances	Comments	LFA Adjustments	As verified by LFA		
REPUBLICAN AIDS PREVENTION CENTER	279,051.55	2,456.63	159,196.71	-3,461.51	134,050.95	24,140.71	0.17	83.27	83.10	This variance represents bank interest received by RAC on 31/12/2020 and refunded by SR in Jan 2021.		\$0.17		
UPRAVLENIE ISPRAVITELNYH DEL, MINU:	56,559.20	22,587.64	26,019.47	-2,525.83	35,355.22	10,726.06	0.00	0.00	-0.00			\$0.00		
PO AIDS FOUNDATION EAST-WEST	67,264.20	716.03	41,570.86	-1,258.64	40,733.95	294.30	-0.00	0.00	0.00			(\$0.00)		
PO DINA	39,923.51	1,022.14	29,328.19	-566.76	28,522.21	1,261.36	-0.00	0.00	0.00			(\$0.00)		
REPUBLICAN CLINICAL NARCOLOGY CENT	229,009.11	2,732.50	149,500.07	-6,690.40	127,855.14	17,687.03	0.00	76.69	76.69	This variance represents bank interest received by RCNC on 31/12/2020 and refunded by SR in Jan 2021.		\$0.00		
PO SPIN PLUS	79,787.05	16,589.93	161,290.49	-5,484.30	164,242.48	8,153.64	0.00	0.00	-0.00			\$0.00		
PO VOLUNTEER	118,550.47	0.00	50,104.35	-1,206.00	48,801.12	97.23	-0.00	0.00	0.00			(\$0.00)		
PO APEYRON	233,719.90	34.72	60,211.36	-917.48	53,001.08	0.00	6,327.52	4,995.46	-1,332.06	NGO Apeiron suspended its activities in July 2020. UNDP is working with management of NGO and MFA to ensure that cash balance is deposited to UNDP account and pending supporting documents are provided.		\$6,327.52		
PO SVON PLUS	114,131.15	335-74	68,434.82	-1,667.88	66,814.37	288.31	-0.00	0.00	0.00			(\$0.00)		
GBAO AIDS PREVENTION CENTER	65,733.58	4,004.11	48,764.40	-2,385.85	50,288.04	94.62	0.00	0.00	-0.00			\$0.00		
KHATLON AIDS PREVENTION CENTER	191,546.34	4,990.50	121,929.15	-5,276.23	118,987.00	2,656.42	0.00	48.79	48.79	This variance represents bank interest received by Khatlon AC on 31/12/2020 and refunded by SR in Jan 2021.		\$0.00		
PO EQUAL OPPORTUNITIES	296,207.72	83.11	205,115.00	-4,813.14	200,351.35	33.40	0.22	0.00	-0.22	Minor variance occurred due to rounding		\$0.22		
PO HUMAN RIGHTS CENTRE	81,685.87	1,230.74	130,612.25	-2,341.71	126,547.40	2,953.88	-0.00	0.00	0.00			(\$0.00)		
SUGHD AIDS PREVENTION CENTER	0.00	0.00	77,948.75	-450.86	77,018.04	479.85	-0.00	0.00	0.00			(\$0.00)		
Total for the Reporting Period	\$1,853,169.65	\$56,783.79	\$1,330,025.87	(\$39,046.59)	\$1,272,568.35	\$68,866.81	\$6,327.91	\$5,204.20	(\$1,123.71)		\$0.00	\$6,327.91		

* Includes interest income, income generating activites etc.

Progress Report

Budget V

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Section 2: Financial Information	Period of Financial Reporting	01.888.20	End Date:	31.Jek.20	
Section 2: Financial Information	Cumulative Period of Financial Reporting	01.888.18	End Date:	31.4ek.20	

Total Principal Recipient Budget Variance and Funding Absorption Analysis

		Principal Recipient										
	Budget for Reporting Period Artical Grant Cash Dut Flow- Cash Basis for Reporting Period Budget Vs Actual Variances Absorption Cepacity		Reasons for Variance	Cumulative Budget through period of Progress Update	Cumulative Actual Grant Cash-Outflow - Cash Basis through period of Progress Update	Cumulative Budget Vs Actuals Variances	Absorption Capacity	Reasons for Variance				
1. Total Principal Recipient cash outflow vs. budget	\$12,423,750	D \$8,344,856	\$4,078,894	67.2%		\$18,263,852	\$14,563,139	\$3,700,713	79.7%			
sa. Principal Recipient's total expenditures (including any direct dishermements to third parties)	\$10,50,90	4 \$7.04.859	\$3,553,134	66.53	The parties strategy enough changes on page and formed manufactures (153 kg/m), 51 153 kg/m), 51 kg/m and 52 kg/m		\$11,299,550	83.172.227	78.1%	The variance sensitie of consolitonests and auxiliary 1.1534 specific S134 static for the sensitivity of the sensitivity of the sensitivity of the sensitivity of the S1245 specific S134 static for the sensitivity of the sensitivity of the sensitivity of the sensitivity of the S1245 specific S134 static for the S1245 specific S134 spe		
h. Daduesements to sub-recipients \$1,872,786 \$1,872,786		\$543,760	71.0%	Be gastes induces operation for disability II 123 gasts storages have (1) to preparation of effections in MMCOV composed in Kadlen region has begaded and sprint MXDO (1) due to Kadle operation begaded analysis II 123 gasts storages have (1) to preparation of effections in MMCOV composed in Kadlen region have (2) to the composed and (1) to	\$3,792,076	\$3,263,599	\$528,487	. 86.1%	The pairline voltance approach the following: (1) CSD 3757. Settings on SR definition due to (1) supposed on a definition of MSM/SW component in Khathon region, dates the PO Approx and support in a solution from ApJ speech due to in Hapdadone, (2) Cost day motification supposed marker of the processing of the solution from ApJ speech due to in the logical due of the solution of the processing of the processing of the processing of the p			

Procurement data for analytical purposes	Budget for Reporting Period	Actual Grant Cash Out-Flow - Cash Basis for Reporting Period	Budget Vs Actual Variances	Absorption Capacity	Reasons for Variance	Cumulative Budget through period of Progress Update Update		Cumulative Budget Vs Actuals Variances	Absorption Capacity	Reasons for Variance
2. Total pharmaceutical & non-pharmaceutical incl. equipment expenditures vs. budget	\$5,973,020	\$4,332,518	\$1,640,502	72.5%		\$7,140,603	\$5,714,926	\$1,425,677	80.0%	
24. Health Products-Plasmaceutical Products	\$0.163.017	1.269.385.75	6599.Aji	58.4%	The protocolour BOOME represented of analysis of the state of the st	\$2.696.315	2.014176.05	\$682.33	74.7%	The public values represents: In STARS, second Tables are proved in the analysis of the star second in the
zh. Hailh Prohets - Nos-Plarmacentish à Equipment	\$3,809,803	3.069,132.42	\$740,671	80.6%	I. SSS 1998. The resurgest faults for preservement nam backly gateds and exactly of pathies and seguiths various: SSS 1998. Six for preservement of Column. The finds in folly contained. The similar levels (nonzero) control payor in functions in a site of the site of th	\$4,444.288	3,700,750.04	\$743.538	83.3%	b. TS 3pott or unsport facility for the software stars holds good and matter of partitive and angular transmiser of the software of chains. The facility of the software of

Section 3A: Principal Recipient - Procurement and Supply Management

		Comments
 Have you updated the Price Quality Reporting (PQR) with the required information on the pharmaceuticals and health products received during the period covered by this PU/DR' (if applicable)? If health products procurement information has not been entered into the PQR, please explain why. For further guidance on PQR data entry, please refer to the guidelines. 	Select	PQR is updated in accordance with total commodities - ARV drugs and test-systems – received in 2020.

2. Based on the most up-to-date stock situation, are there an	ny risks of stock-outs or expiries for the k	ev nharmaceuticals & health n	products listed below at the central level in the	next Reporting Period? If yes, please comment
2. Duscu on the most up to dute stock situation, are there a	ny risks of stock outs of expirites for the s	cy phan macculicuits a neurith p	routes, instea below, at the central lever in the	icat hepotting I cribu. If yes, picuse comment.

Key Pharmaceuticals & Health Products	Risk of Stock-Out	Risk of Expiry	Comment (if yes, please provide information on the specific items that are at risk of stock-out or expiry and the mitigation measures in place or to be implemented)
1. Anti-malaria medicines	N/A	N/A	
2. Bed nets	N/A	N/A	
3. In-Vitro Diagnostic Products	No	No	
4. Condoms	No	No	
5. Anti-retrovirals	No	Yes	Based on the national ART Optimization Plan, the process of transition into TLD within the first and second-line treatment schemes for adults was kept in accelerated mode. As a result, 91.8% of patients receiving treatment were on TLD already by the end of 2020. This caused reduced consumption of certain ARV drugs. Based on the data received as of the end of 2020, the risk of expiry of the following ARVs is expected in 2021: 1) 1,871 packs of Lamivudin/Zidovudin in 150/300mg with exp. date as of 01/06/2021 valued at USD11,413.1; and, 2) 365 packs of Atasonavir/Ritonovir 300/100m #30 with expity date as of 01/03/2021 valued at USD 5,366. PR will consider the option to minimize the wastage for the 1st listed item through donation subject to improvement of the situation related to COVID-19 pandemic global restrictions
6. Anti-TB medicines	N/A	N/A	
7. Lab supplies (e.g. CD4, Viral Load, Cartridges)	No	No	
8. Other (Please specify in the "Comment" column)	No	No	

3. Comment on additional issues related to the procurement and supply management of pharmaceuticals and health products.

Within the past reporting period the PR initiated rehabiliation of the warehouse facilities located at Shifo settlement (Dushanbe suburb). Currently, the works are the their final stage. Upon completion of the works, the commodities supplied under both national programs (HIV and TB) will be stored at this site which shall play the role of central warehouse of the national AIDS and TB centers. Additionally, two specialized trucks adjusted for transportation of the health products were procured with the purpose of distribution of the commodities from central to the regional levels. This will contribute significantly to strengthening of the inland supply chain management at both programs. Additionally, this will help save the considerable funds spent to the outsourced commercial entities that have provided the warehousing and distribution services so far.

In 2020, two medical waste disposal sites were deployed in the regional AIDS centers located in Khujand (Sughd) and Khorog (GBAO). Extremely lengthy process of allocation of the land plots by the local authorities as well as no formal guarantees provided that the title of the constructed facilities won't be tansferred to other agencies than AIDS centers prevented to deploy such sites in Dushanbe, Bokhtar (Khatlon) and Rasht (DRS) which were initially planned. MSF has recently constructed a quite spacious medical waste disposal site at Machiton TB hospital which is located nearby the warehouse being currently rehabilitated. It is planned to initiate discussions with the TB program around the possibility to use this site for both programs given new opportunities and bigger capacity to store the generated waste in the special area of the new warehouse. This option should be the most cost-effective and environmentally friendly to improve the situation with the waste management at central (Dushanbe) level in both HIV and TB programs.

As short term steps PR plans to conduct a number of activities related to supply chain management at TB program to align it with the progress acheived in HIV program so far. Under the approved budget it is planned to procure ICT equipment for TB centers for further installment of 1C based inventory management system to automate stock management process with parallel training of TB staff involed in stock management, National TB program committed to allocate the facilities at regional level which might serve as the regional warehouses for storage of the health and non-health products. It is also agreed that in 2021 the National TB Center will start recruitment of the health stock/drug management specialists for both central and regional levels, these positions shall be also further introducted in the staff schedules of all centers with gradual transfer to the financing from the public budget funds.

The PR will also continue implementation of other initiatives aimed at improvement of the in-country PSM system under the approved budget funds and in line with TRP 6 response strategy.

Section 4: Grant Management

A. PR and LFA Comments on the Fulfilment of Grant Requirements

C. Comments on Annual Grant Reporting Requirements

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Risk Details	Timeline	Mitigating Action	PR Status

For LFA Us ! Please indicate a date for the report due for submission. If a report is overdue, indicate the original due date and explain the reason for delay. Due date (dd-mmm-yy) Due date (dd-mmm-yy) **Required Documentation** Status Status Comments Report is published on 13.01.2021 PR Audit Report Submitted to GF https://audit-publicdisclosure.undp.org/view_audit_rpt_2.cfm?audit_id=2193 The report has been a part of the Progress Report for the period of January-December 2018 Annual Financial Report (AFR) / Enhanced Financial Report (EFR) Submitted to GF

Section 5: Principal Recipient and LFA Evaluation of Overall Performance

A. Principal Recipient's Overall Self-Evaluation of Grant Performance (including a summary of how financial performance is linked to programmatic achievements)

! The self-evaluation should be undertaken by taking into account programmatic achievements, financial performance and program issues in various functional areas (M&E, Finance, Procurement, and Program Management, including management of Sub-Recipients). See Guidelines for more detailed guidance.

For the July-December 2020 period the PR reported on 16 intended coverage indicators, which were accomplished on average by 87%. Of all 16 indicators, ten coverage indicators were attained by over 80% and the other six ones showed less than 80%. The underachieved targets mainly attributed to indicators on HIV prevention and HCT among key populations. Due to tough consequences of Covid-19, NGOs' employees, peer consultants, social and outreach workers halted the work as majority of them stayed home isolated and mainly were in contact with key populations via phone and social pages. Besides, the NGO 'Apeiron' terminated project activities in mid-2020 under the pressure of law enforcement bodies. It mainly worked with the hard-to-reach key populations, MSM and SWs, providing them access to HIV prevention and [saliva-] testing. Thus, the frequency of outreach was way reduced subsequently in the second half of the reporting year. Generally, the global Covid-19 pandemic adversely impacted the realization of all programme components in 2020. In particular, the PR anticipated to receive Murex HIV ½ ELISA tests and PCR quantitative tests for GeneXpert VL in July 2020, however, the delivery was delayed to the country due to global lockdowns. Accordingly, the RAC director issued a prikaz on changing HIV testing algorithm and, according to it, after revealing two positive RDTs it has been recommended to have ELISA confirmatory testing to keep three-stage HIV confirmatory testing. To preempt the shortage of PCR quantitative tests for GeneXpert VL it was primarily recommended testing of new HIV cases and virological tests. It should be also noted that due to Covid-19 related restrictions in the country the PR sharply shifted to virtual mode of work that limited the physical monitoring of project implementation countrywide. Nevertheless, the desk review and cross-checking of the data via electronic systems and turnover of commodities via 1C software were carried out remotely on regular basis. The PR was able to field visit pr

The unfavorable pandemic impact necessitated both medical staff and vulnerable groups of population to occasionally stand stilled their uninterrupted communication and/or collaboration to certain extent. Therefore, it should be noted that the reported actual targets in 2020 were lower in comparison with pre-Covid-19 numbers. For instance, the detection of patients commonly has decreased; if number of new HIV cases ranged from 1,300 to 1,400 every year, then in 2020 during the global pandemic 1,085 new HIV cases were found. Furthermore, HIV-infected labour migrants, who left the country with a supply of drugs for six months, were stuck in Russia and unable to return due to international lockdowns and ran out of ARV drugs being outside of the country. The RAC tried to support its patients by handing medicines to their relatives, but that was only a small segment of the patients. According to the new ART guidelines, interrupted patients are those who have not taken ARV drugs for 28 days; it implies certain share of patients would not be adherent to therapy for at least 12 months.

Moreover, in 2020 with the support of the PR and other national partners the RAC conducted the IBBS among the prisoners where HIV prevalence comprised 3.1% among the prisoners vs. 8.4% HIV prevalence in 2013.

Simultaneously, the PR put efforts to remove the legal barriers in the country by providing 274 legal counseling services to 104 men (including MSM and transgenders), 149 women, 21 governmental agencies (AIDS centers, local authorities, courts, migration department, others).

In general, the PR has shown the considerable progress in attaining the target indicators in the context of lengthy international lockdowns and national restrictions due to the pandemic. Since the greater part of programme implementation has been computerized to assure transparency, viability, and continuity it stimulates the online coordination and control of programme throughout the reporting year. The issues and pitfalls encountered during the 2020 period were attempted to be resolved to possible extent as well as many learnings were obtained to follow up in future after easing lockdowns and restrictions.

B. Planned Changes in the Program, if any

C. External factors beyond the control of the Principal Recipient that have impacted or may impact the Program

The sudden onset of Covid-19 pandemic dumbfounded the entire world that triggered adverse consequences beyond the control of the country and the PR. Despite of challenges and hardships faced during the global and local restrictions, the PR managed to ensure that no interruption of prevention and treatment services was observed in the service-providing points as well as no stock-outs of medicines and other medical supplies were faced in the course of the project implementation.

A. BREAKDOWN BY COST GROUPING

Section 7A. The Principal Recipient Expenditure Report Completed by the Principal Recipient

Period of Financial Reporting	01.янв.20	End Date:	31.дек.20
Cumulative Period of Financial Reporting	01.янв.18	End Date:	31.дек.20

1

Current Reporting Period Cumulative for the Implementation Period Cumulative udget Vs Actual umulative Budget Vs Actual Costing Dimension (Cost Grouping or Cost Input) **Budget for Reporting Period** Absorption Rate Explanation of Variances (mandatory for all percentages below 95% & above 105%) Cumulative Budget Actual Absorption Rat Expenditu Vari Actuals Variances Expenditu 1. Human Resources (HR) The variance represents) US\$116.7K net savings on HR cost of NGO working with MSM&SW as Apeiron NGO has to stop its activities from July 2020 due to liquidation and PSI project supported the implementing of NGOs working with PWID after the phase out; b) US\$39K for program management cost as UNDP faced to staff turnover in 2020; \$1.756.628 \$1,338,569 \$418.050 76.2% \$4.259.432 \$3,841,373 \$418.050 00.2 c) US\$107K savings on HR cost due to vacant positions in RCNC, MOJ and saving resulted from the implementation of PBP. The actual performance based payment is below budgeted incentives for GOT SRS d) US\$155.2K is gains gains earned from the FX due to currency fluctuation in Tajikistan during 019-2020 period and depreciation of TJS currency comparing to USD currency 10. Communication Material and Publications (CMP) All actual needs of KPs were covered. a) US\$33.4K - In consultation with Republican AIDS Center and NGOs working with KPs the PR itiated the update of existing IEC materials and development of new types of IEC materials. The PR in collaboration with the RAC developed 4 new types of materials, however collection of edback and suggestions from the partners took longer due to COVID-19 crisis and related 71.4% workload of different stakeholders involved. New IEC materials were developed for PLHIV with \$150.669 \$107,500 \$43.165 \$214.878 \$171.713 \$43,165 79.9 lower cost implication. Funds allocated for conduction of information campaign and awareness raising during the actions dedicated to World AIDS day, Candlelight Memory Day were not used since activities were cancelled. In parallel reprinting of IECs in sufficient quantities to ensure no shortage of IECs to be provided as part of package of services to KPs. b)US\$9.7K gains on currency fluctuation he variance represents following: 11. Indirect and Overhead Costs a) US\$280.6 unspent for GMS, out of which US\$185.7K associated to commitments and slippage ctivities as of 31.12.2019. This GMS will be posted during the close-out period. 70.8% b) US\$ 16.6K net savings on office related cost of NGO working with MSM and SW due to termination of activities in Khatlon region and PSI has covered office related cost of PWID NGO \$1.892.172 \$1.095.173 \$775,319 \$319.854 \$1,569,270 \$322,902 82.9 during the phase out in 30 2020. c)US\$22.6K gains on currency fluctuation Motivation support activities were initiated to scale up testing of among beneficiaries and ensure 12. Living support to client/ target population (LSCTP) \$267.90 \$294.25 -\$26,351 109.8% adherence of PLHIV to treatment within available threshold. Children milk formulas was procured \$334,53 \$367.38 -\$32.851 109.89 to cover the buffer stock at the beginning of the grant. 13. Payment for Results \$0 N/A \$0 N/A \$ \$n \$0 . Travel related costs (TRC) The positive variance represents: 1) US\$92 K net savings on Travel related costs is due to slowdown of training activities due to OVID -19 's restrictions; "face-to-face" trainings, working meetings, round tables and monitoring \$489,351 \$191.944 60.8% activities partially converted to online platforms. International travels were fully suspended. \$725,788 \$527,345 \$198.444 72.7 \$297.40 b) US\$ 31.4K net saving on supervision and data verification visit which were limited and conducted virtually due to COVID-19 restrictions) US\$ 68.4K gains on currency fluctuation 3. External Professional services (EPS) The positive variance represents: a) US\$21.3 K net savings on technical assistance mainly on appliance Eco-Social Framework which was reprogrammed for KAP survey and implemented by AIDS centers and co-funded by UNFPA. \$323,479 \$274,704 \$48,77 \$599.07 \$550,29 \$48.77 91.9 b) US\$ 27.5 K gains on currency fluctuation 4. Health Products - Pharmaceutical Products (HPPP) The positive variance represents: a) US\$184.3K unspent funds on procurement of methadone, which is partially committed US\$ 128.3K. The payment will be processed during the close-out period. The rest amount is savings as ocurement is made based on actual needs and number of patients on OST. b) US\$ 19K unspent funds procurement of paloxone as in 2020 consumption of Naloxone was decreased due to limitations faced by OST programme after COVID-19 pandemic outbreak in the country starting with April that year. The available stock as well as the product's q-ty supplied in May 2020 covers the programme's needs of 2020 - 2021. No new procurement case was initiated afterwards that explains the budget savings under the respective line. \$2,163,217 \$1,544,703 \$618,513 71.4% c) US\$408.7K savings on procurement of ARV drugs due to ART optimization process held in the \$2,696,315 \$2,077,802 \$618,513 77.19 country during 2019 - 2020 the number of treatment regimens has been significantly reduced, especially among the adults representing the most part of PLHIV being in treatment. Transfer of th patients into TLD regimen was conducted in accelerated mode so that about 93% out of totally 7911 patients have been transferred into this regimen by the end of 2020. This and quite low acquisition price of TLD explains the savings generated by the programme under the budget line allocated for procurement of ARV drugs. In addition, it's worth to mention that only 79.1% PLHIV out of the targeted value was covered with the ARV treatment by the end of 2020 which was mainly caused with COVID-19 pandemic negative impacts. The unspents funds are fully committed. E Health Products - Non-Pharmaceuticals (HPNP) 1) US\$47K - procurement of RDT GF provided approval for extended delivery approval for this endor. 95.1% b) US\$57K - procurement of PPE COVID-19, delayed delivery was approved by the GF c) US\$59.3K -procurement of Rapid tests (antibody COVID-19), delayed delivery was approved by \$2,462,897 \$116,178 \$2,367,57 \$2,251,394 \$116,178 \$2,579,07 95.5% the GE d) US\$48.8K -procurement of consumable for 11 PRC labs, delayed delivery was approved by the

8. Infrastructure (INF)	\$1,550		\$633,939 \$262,970		readiness up to 31/12/2020 and approved slippage request. USS717.1 K subject for parament during the close out Given the importance of the activity from the perspective of TB and HIV integration, strengthening PSM capacity in the country and sustainability, UNDP co-funded renovation of the warehouse in Machiton as the duration of contract with the Contractor beyond grant end date.	\$2,151,813 \$437,473	\$1,517,874 \$174,503	\$633,939 \$262,970	70.5% 39.9%
	\$353-	D1 \$90,030	\$262,970	25.5%	PSM capacity in the country and sustainability, UNDP co-funded renovation of the warehouse in	\$437,473	\$174,503	\$262,970	39.9%
8. Infrastructure (INF)	\$353.4	\$90,030	\$262,970		Given the importance of the activity from the perspective of TB and HIV integration, strengthening PSM capacity in the country and sustainability, UNDP co-funded renovation of the warehouse in	\$437,473	\$174,503	\$262,970	39.9%
7. Procurement and Supply-Chain Management costs (PSM)	\$1,550,	53 \$916,714	\$633,939		All funds committed for PSM associated to the procurement goods which received based on FCA readiness up to 31/12/2020 and approved slippage request.	\$2,151,813	\$1,517,874	\$633,939	70.5%
6. Health Products - Equipment (HPE)	\$1,442,	31 \$1,244,656	\$197,575	86.3%	Out of unspent funds UNDP has financial commitments in amount of US\$ 120.2K to be paid during the close out period. The rest amount is unspent mainly on maintenance and istallation of equipment as lengthy process of allocation of the land plots by the local authorities as well as no formal guarantees provided that the title of the constructed facilities won't be tansferred to other agencies than AIDS centers prevented to deploy such sites in Dushanbe, Bokhtar (Khatlon) and Rasht (DRS) which were initially planned.	\$1,865,212	\$1,667,637	\$197,575	89.4%

B. BREAKDOWN BY INTERVENTIONS

Modular Approach - Modules	Modular Approach - Interventions	Budget for Reporting Period	Actual Expenditure	Budget Vs Actual Variances	Absorption Rate	Explanation of Variances (mandatory for all percentages below 95% & above 105%)	Cumulative Budget	Cumulative Actual Expenditure	Cumulative Budget Vs Actuals Variances	Absorption Rate
Programs to reduce human rights-related barriers to HIV services	Stigma and discrimination reduction	\$62,317	\$33,437	\$28,880	53.7%	U\$2520.3K savings on training related costs due to changing of modality of training activities from "face-to-face" trainings to virtual/online platforms. These activities were conducted country-wide except Khalton region as NGO has to terminate its activities from July 2020. U\$885.K gains earned from the FX due to currency fluctuation in Tajikistan during 2019-2020 period and depreciation of TJS currency comparing to USD currency	\$62,317	\$33,437	\$28,880	53-7%
Comprehensive prevention programs for MSM	Addressing stigma, discrimination and violence against MSM	\$63,414	\$27,916	\$35,498	44.0%	US\$50.1K savings HR and officed related cost of NGO working with MSM and SW in Khatlon region as NGO has to terminate its activities from 140 y 2020. US\$54.K gains earned from the FX due to currency fluctuation in Tajikistan during 2019-2020 period and depreciation of TJS zurency comparing to USD currency	\$63,414	\$27,916	\$35,498	3 44.09
Programs to reduce human rights-related barriers to HIV services	Reducing HIV-related gender discrimination, harmful gender norms and violence against women and girls in all their diversity	\$37,332	\$11,257	\$26,075	30.2%	US\$21.7K savings due to changing of modality of training activities from "face-to-face" trainings to	\$37,332	\$11,257	\$26,075	5 30.25
Comprehensive prevention programs for people who inject drugs (PWID) and their partners	Prevention and management of coinfections and co-morbidities for PWID	\$16,052	\$16,052	\$0	100.0%	n/a	\$16,052	\$16,052	\$0	0 100.09
Treatment, care and support	Treatment monitoring - Drug resistance surveillance	\$5,945	\$5,945	\$0	100.0%	n/a	\$13,547	\$13,547	\$0	0 100.09
Comprehensive prevention programs for MSM	Pre-exposure prophylaxis (PrEP) for MSM	\$13,533	\$9,676	\$3,857	71.5%	According to Optimization Plan of ART and introduction of new TLD scheme in Tajikistan, the project had sufficient stock of drugs (Emtricitabine and Tenofovir) required for implementation of PrEP for MSM.	\$13,533	\$9,676	\$3,857	7 71.59
Program management	Policy, planning, coordination and management of national disease control programs	\$8,838	\$8,982	-\$145	101.6%		\$8,838	\$8,982	-\$145	5 101.69
RSSH: Integrated service delivery and quality improvement	Laboratory systems for disease prevention, control, treatment and disease surveillance	\$791,823	\$607,901	\$183,923	76.8%	Out of unspent funds UNDP has financial commitments in amount of US\$ 115,6K for the goods to be delivered during the close-out period and associated PSM cost. US\$13,4K unspent funds as International TA was not feasible due to travel restrictions caused by COVID-19 US\$13,5K gains due to currency fluctuation in 2020 US\$14, K are savings on procurement of IT equipment and virtual modality of trainings due to COVID-19 restrictions.	\$791,823	\$607,901	\$183,923	3 76.89
RSSH: Integrated service delivery and quality improvement	Improving service delivery infrastructure	\$560.252	\$367,031	\$193,222	65.5%	Given the importance of having central warehouse for two programmes (HIV/TB) in Machiton and with the limitation in duration of grant such as to completion of renovation by the end of Dec 2020, UNDP covered partial costs of renovation works from its own regular resources. Out of unspent funds, US\$ 22K represents gains on currency fluctuation (budgetted vs actual rate).	\$560,252	\$367,031	\$193,222	2 65.5%
Comprehensive prevention programs for people who inject drugs (PWID) and their partners	Behavioral interventions for PWID	\$189,129	\$120,594	\$68,535	63.8%	US\$ 34.4K savings on program imlementation cost and associated activities of NGO working to improve the access of PWID to better HIV and health services. This activity was jointly implemented by NGO working with PWID. US\$ 11.4K savings on printing of IEC materials, actual needs were covered. US\$ 22.8K relates to gains on currency fluctuation (hudgeted vs actual nate).	\$290,234	\$221,699	\$68,535	5 76.49
Program management	Grant management	\$2,009,510	\$1,554,392	\$455,118	77.4%	The variance represents following: a) USS65_5, W. Imspect for GMS, out of which USS161.03K associated to commitments, inventory and alignage activities as of gs. 12.2010, This GMS will be posted during the close-out period, b) USS no.1 K net savings on GHR eveltade cast of NGGO working with MSM and SW due to termination of activities in Khatlon region, UNDP has financial commitments for petrol consumed in Dec 2020 in amount of USS0.18K c) USS 90.0 K net savings on HR cost due to vacancies at the SR and PR levels. d) USS30.0 K net savings on TR care due to cancelled activities (round tables, consultative meetings and international travels) caused by COVID-19 restrictions e) USS 92.75 savings occurred (i) under budget line of Annual SR andit, actual cost is less then budgetted as are sult of competency selection of Audit companies and discounts provided and (ii) fuel cost as most of the travels were suspended due to COVID-19 restictions.	\$4,521.557	\$4,063,391	\$458,166	5 89.9%
Comprehensive prevention programs for people who inject drugs (PWID) and their partners	Needle and Syringe programs for PWID and their partners	\$849,103	\$824,383	\$24,721	97.1%	n/a	\$1,265,730	\$1,241,010	\$24,721	1 98.0%
Comprehensive prevention programs for people who inject drugs (PWID) and their partners	OST and other drug dependence treatment for PWID	\$757.394	\$362,088	\$395,306	47.8%	All funds committed and represents the following: a) 149K - 6F has provided its approval for PSM cost assosiated to extended delivery of Methadone. b) 103K - The freight services for the goods received based on FCA readiness up to 31/12/2020. c) 128.3K - Forcurement of the methadone, delayed delivery was approved by the GF. The rest amount is saving on procurement and gains due to currency fluctuation	\$1,143,727	\$748,422	\$395.306	5 65.4%
Comprehensive prevention programs for MSM	Behavioral interventions for MSM	\$121,127	\$88,624	\$32,503	73.2%	The positive variance represents: a) US\$ 10.0 K are savings funds related to NGO cost working with MSM as NGO has to stop providing services in Khatlon region from July 2020. c) US\$ 41.6K gains on currency fluctuations (budgetted rate vs actual rate). d) US\$7K swings on printing of IEC materials based on actual needs and reduced consumption.	\$277,184	\$244,681	\$32,503	3 88.3%

2

Comprehensive prevention programs for sex workers and their dients	Behavioral interventions for sex workers	\$131,930	\$98,624	\$33,305	74.8%	The positive variance represents: a) US\$ 2K is savings on printing of IEC materials based on actual needs and reduced consumption. c) US\$ 4,4.6K gains on currency fluctuations (budgetted rate vs actual rate). d) US\$4,2K savings funds related to the cost of NGO working with SW as Apeiron NGO has to stop its activities from July 2020 due to liquidation	\$313,950	\$280,644	\$33,305	89.4%
Comprehensive programs for people in prisons and other closed settings	Behavioral interventions for people in prisons and other closed settings	\$8,410	\$8,410	\$0	100.0%	n/a	\$20,366	\$20,366	\$0	100.0%
Comprehensive prevention programs for sex workers and their clients	r HIV testing services for sex workers	\$52,366	\$37,695	\$14,671	72.0%	US\$7.8K savings on HR cost of Friendly Cabinets at the AIDS centers due to implementation of Perfomance based scheme and actual payments are less when estimated. US\$ 6.9K gains on currency fluctuations (actual rate is higher than budgetted).	\$142,223	\$127,552	\$14,671	89.7%
Comprehensive programs for people in prisons and other closed settings	Harm reduction interventions for people in prisons and other closed settings	\$106,165	\$62,465	\$43,700	58.8%	consumption. • USS 4.2 & Unspent on activities related to openning of OST site in prison due limited access to penitentiary system / prisons due to COVID -19 d) USS6,7K respresents gains of currency fluctuations	\$179,230	\$135,530	\$43,700	75.6%
Treatment, care and support	Treatment monitoring - Viral load	\$8,625	\$5,793	\$2,832	67.2%	The positive varince represents: a) US\$1.8K savings on travel related cost as number of field visits was suspended by AIDS center due to COVID-19 pandemic in country b) US\$1.K presents gains on currency fluctuations	\$21,207	\$18,375	\$2,832	86.6%
Programs to reduce human rights-related barriers to HIV services	Sensitisation of law-makers and law-enforcement	\$4,895	\$3,696	\$1,199	75.5%		\$13,257	\$12,059	\$1,199	91.0%
Programs to reduce human rights-related barriers to HIV	Other intervention(s) to reduce human rights-	\$30,259	\$27,298	\$2,961	90.2%	Unspent amount represents minor overspending US\$ 0.6K and gains (US\$3.6K) on currency	\$58,104	\$55,143	\$2.961	94.9%
services RSSH: Community responses and systems	related barriers to HIV services Social mobilization, building community linkages, collaboration and coordination	\$15,975	\$3,185	\$12,790	19.9%	fluctuations US\$12.2 K savings due to slowdown of training activities "Trainings on budget advocasy" was conducted virtually and NGO M&E visits were also suspended. US\$0.6K represents gains on currency fluctuations	 \$17,802	\$5,012	\$12,790	28.2%
RSSH: Community responses and systems	Institutional capacity building, planning and leadership development	\$9,749	\$5,965	\$3,784	61.2%	US\$2.2K savings as "Trainings on on strategic and opperational planning" was conducted virtually and face-to-face with the limited number of participants US\$1.5K - gains on currency fluctuations	\$17,003	\$13,218	\$3,784	77.7%
Treatment, care and support	Counseling and psycho-social support	\$146,719	\$116,698	\$30,021	79.5%	The positive variance consist of U324.45K a)U05815.45K statistics of ADIS centers' staff, which was paid based on achived results, and actual payment reduced due to introduced PBP vs estimated. b) U584.46 gains due to currency fluctuation in Tajikistan during 2019-2020 period and depreciation of T28 currency comparing to USD currency	\$259,120	\$229,099	\$30,021	88.4%
Comprehensive prevention programs for people who inject drugs (PWID) and their partners	Other intervention(s) for IDUs and their partners	\$14,565	\$14,537	\$28	99.8%		\$28,048	\$28,019	\$28	99.9%
Comprehensive prevention programs for people who inject drugs (PWID) and their partners	Overdose prevention and management	\$49,199	\$28,695	\$20,504	58.3%	Unspent funds on procurement of naloxone and associated PSM cost due to following reasons: a) The available stock as well as the product's q-ty supplied in May 2020 covers the programme's needs of 2020 – 2021. No new procurement case was initiated. b) consumption of Naloxone was decreased due to limitations faced by OST programme after COVID-19 pandemic outbreak in the country starting with April that year.	\$63,331	\$42,827	\$20,504	67.6%
Treatment, care and support	Differentiated ART service delivery	\$2,304,269	\$1,600,766	\$703,502	69.5%	Savings on procurement of ARV drugs due to revision of ART optimization plan. Treatment regimens has been significantly reduced, especially among the adults representing the most part of PLHIV being in treatment. Transfer of the patients into TLD regimen was conducted in accelerated mode so that about 93% out of totally 7211 patients have been transferred into this regimen by the end of 2020. This and quite low acquisition price of TLD explains the savings generated by the programme under the budget line allocated for procurement of ARV drugs. Out of unspent funds, UNP has commitment US\$62.5K for the goods that have been received based on F2A readiness up to 34/12/2020.	\$3,053,261	\$2,349,758	\$703,502	77.0%
HIV Testing Services	Differentiated HIV testing services	\$1,567,570	\$1,385,253	\$182.317	88.4%	The unspent funds represents: a) USS s62 (negative) overspending on procurement of buffer stock of children milk formula to increase adherance of PLHIV to treatment b) USS it 65K savings on TRC and TA, Withing the setimated savings on activity "Ehancing community based Havistian through applying the Eco-Social Framework", UNDP requested community based Havistian through applying the Eco-Social Framework", UNDP requested or direct number of field visits. c) Financial commitments: 1. USS 22, SK - GF provided its approval for extended delivery of RDTs for this Vendor. 2. USS 24, 37K - FCA Readiness was confirmed by the Supplier in June and Dee 2020, pending delivery. 3. 8, 3K Physical delivery of the equipment (Analyzers & accessories; hematology) into Tajikistan is delayed for the following reasons beyond of UNDP's control, the delayed delivery was approved by the GF 4. USS 16, 5%. The works have been completed and certified by Engineer up to 31/12/2020. 5. USS 23, 56, 5%. The works have been completed and certified by Engineer up to 31/12/2020. 5. USS 23, 56, 5%. The works have been completed and certified by Engineer up to 31/12/2020. 5. USS 23, 56, 5%. The works have been completed and certified by Engineer up to 31/12/2020. 5. USS 23, 56, 5%. The works have been completed and certified by Engineer up to 31/12/2020. 5. USS 23, 56, 5%. The works have been completed and certified by Engineer up to 31/12/2020. 5. USS 23, 50, 5%. The works have been completed and certified by Engineer up to 31/12/2020. 5. USS 23, 50, 5%. The works have been completed and certified by Engineer up to 31/12/2020. 5. USS 23, 50, 5%. The works have been completed and certified by Engineer up to 31/12/2020. 5. USS 23, 50, 5%. The works have been completed and certified by Engineer up to 31/12/2020. 5. USS 23, 50, 5%. The works have been completed and certified by Engineer up to 31/12/2020. 5. USS 23, 50, 5%. The works have been completed and certified by Engineer up to 31/12/2020. 5. USS 23, 50, 5%. The works have been completed and the	\$2,452,154	\$2,269,837	\$182,317	92.6%
Programs to reduce human rights-related barriers to HIV services	Improving laws, regulations and polices relating to HIV and HIV/TB	\$11,566	\$4,797	\$6,768		US\$ 5_5K are unspent for TA planned to access to social assistance for children and PLHIV, including employment issues, this activity was covered from UBRAF funding US\$ 1_3K relates to gains on currency fluctuations	\$12,225	\$5,457	\$6,768	44.6%
Treatment, care and support PMTCT	Treatment adherence Prong 2: Preventing unintended pregnancies	\$21,308 \$761	\$21,107 \$761	\$200 \$0	99.1%		\$24,273 \$1,082	\$24,073 \$1,082	\$200 \$0	99.2% 100.0%
PMTCT	among women living with HIV Prong 4: Treatment, care and support to mothers living with HIV, their children and families	\$3,854	\$3,854	\$0	100.0%		\$5,404	\$5,404	\$0	100.0%
RSSH: Procurement and supply chain management systems	Supply chain infrastructure and development of tools	\$56,270	\$23,556	\$32,714	41.9%	Savings occured due to reduced number of renovated warehouses. Renovation works of warehouse were implemented in Isfan based on the requests and local government tabrizations. The other AIDS center did not provided government commitments for allocation of land slot and no formal guarantees that constructed facilities will be used by HIV programme.	\$106,379	\$73,666	\$32,714	69.2%
Programs to reduce human rights-related barriers to HIV services	Training of health care providers on human rights and medical ethics related to HIV and HIV/TB	\$6,968	\$3,813	\$3,155	54.7%	In operational The positive varince represents: a) USSS-2, KF savings on reduced number of trainings due to COVID-19 pandemic in country b) USSO, KF represents gains on currency fluctuations	\$6,968	\$3,813	\$3,155	54.7%
RSSH: Community responses and systems	Community led advocacy	\$0	\$0	\$0	N/A		\$5,097	\$5,097	\$0	100.0%

services	Legal Literacy ("Know Your Rights")	\$68,725	\$49,758	\$18,967		The positive varince represents: a) US88.8K swings due to reduced number of trainings and Information campaign and awareness raising among KP and migrants due to COVID-19 pandemic in country b) US810.4K represents gains on currency fluctuations	\$73,092	\$54,125	\$18,967	74.1%
Comprehensive prevention programs for sex workers and their clients	workers	\$368,723	\$365,592	\$3,130			\$372,821	\$369,691	\$3,130	99.2%
Comprehensive prevention programs for MSM	Condoms and lubricant programming for MSM	\$175,961	\$173,852	\$2,108	98.8%	n/a	\$178,430	\$176,321	\$2,108	98.8%
Comprehensive prevention programs for people who inject drugs (PWID) and their partners	Condoms and lubricant programming for PWID	\$33,827	\$33,827	\$0	100.0%	n/a	\$34,161	\$34,161	\$0	100.0%
Comprehensive programs for people in prisons and other closed settings	Condoms and lubricant programming for people in prisons and other closed settings	\$20,335	\$20,287	\$48	99.8%		\$20,335	\$20,287	\$48	99.8%
RSSH: Health management information systems and M&E	Surveys	\$24,000	\$12,256	\$11,744	51.1%	Savings US\$8.3K occurred on IBBS as it was co-funded by UNAIDS and other donors US\$ 3.5K gains on currency fluctuation	\$24,000	\$12,256	\$11,744	51.1%
COVID-19	COVID-19 control and containment including health systems strengthening	\$1,694.987	\$1,461,961	\$233,026	. 86.3%	All finds are committed. US\$165.1K represents commitments for the goods have been received based on FCA readiness up to 3/12/2020. US\$ 524.55K FSM costs associated to procurement (extended delivery was approved by the GF). US\$ 524.592 associated GMS to be posted upon payment of all commitments	\$1,694,987	\$1,461,961	\$233,026	86.3%
Grand Total		\$12,423,750	\$9,612,782	\$2,810,968	77.4%		\$18,263,852	\$15,449,836	\$2,814,016	84.6%

C. BREAKDOWN BY IMPLEMENTING ENTITY

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Implementing Entity	Type of Implementing Entity	Budget for Reporting Period	Actual Expenditure	Budget Vs Actual Variances	Absorption Rate	Explanation of Variances (mandatory for all percentages below 95% & above 105%)	Cumulative Budget	Cumulative Actual Expenditure	Cumulative Budget Vs Actuals Variances	Absorption Rate
NGO	CS-CBO	\$1,105,693	\$729,014	\$376,679	65.9%	Out of unspent amount UNDP has made direct payment for the training activities and office related cost of NGO for the total amount US\$ 26K US\$174,5K is savings as (i)NGO working with MSM and SW has to suspend it activities in Khatlon region, (ii) due to slowdown of training activities due to COVID -19 's restrictions, "face-to-face" trainings, working meetings, round tables and monitoring activities partially converted to online platforms. US\$ 148K represents gains due to currency fluctuation in Tajkistan during 2019-2020 period and depreciation of TJS currency comparing to budgetted rate.	\$2,158.975	\$1,760,286	\$398,689	9 81.5%
United Nations Development Programme	GOV-OTH	\$10,549,964	\$8,340,213	\$2,209,751	79,19	The positive variance consist of a) US8 1418.5K - UNDP has received goods based on FCA readiness up to 31/12/2020 and GF approved silpage request for delayed delivery, thus amount of financial commmitments to be expenses during the close-out period. b) US8556K gains on currency fluctuation (actual rate vs budgetted rate). c) US8242.5K relates savings in Renovation/constructions of warehouse as UNDP co-funded renovation of the warehouse in Machiton as the duration of contract with the Contractor beyond grant end date and procurement of IT equipment. e) US854 relates to savings on procurement of medicine due to changing of Optimization ART plan and available stock in country.	\$14,471,776	\$12 <u>,</u> 324,448	\$2,147.328	3 85.2%
AIDS Center	GOV-MOH	\$501,998	\$380,344	\$121,654	75.8%	The positive variance consist of a) US8 68.5K - savings on HR cost of AIDS center's staff due to implementation of PBP, reduction of payments up to 25% from the Government salary from Jan 2020, thus the actual payment is below budgetted. b) US868.1K gains on currency fluctuation (actual rate vs budgetted rate). c) US827.7K relates savings on TRC as number of conducted trainings and monitoring visits was reduced due to COVID-19 panetmic in country	\$1,050,804	\$917,349	\$133,454	4 87.3%
DPA	GOV-OTH	\$91,946	\$35,355	\$56,591	38.5%	Out of unspent amount a) UNDP has conducted procurement for SR's activities in total amount US\$35.3K; b) US\$8.2K are savings as actual number of staff is less than budgeted and due to introduction of PBP scheme. c) US\$3.1K gains on currency fluctuation (actual rate vs budgetted rate).	\$177,663	\$90,874	\$86,788	3 51.1%
Narcology	GOV-MOH	\$174,148	\$127,855	\$46,293	73-4%	Out of unspent amount a) US\$ 22.3 savings as actual achievement of performance indicator's is less when planned, thus savings occurred. b) US\$ 23.9K on currency fluctuation (actual rate vs budgetted rate).	\$404,634	\$356,879	\$47,755	5 88.2%
Grand Total		\$12,423,750	\$9,612,782	\$2,810,968	77.4%		\$18,263,852	\$15,449,836	\$2,814,016	84.6%

Validation of Grand Total

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Principal Recipient Reporting

Financial Triggers for Principal Recipient Reporting

			Principal Recipient	For LFA Use Only				
Item No.	Financial Triggers	Answer	Comments	As verified by LFA	Comments			
1	Cash balance not reconciled to the cash reconciliation and bank account with significant (+/-5%) and unexplained differences							
2	Audit Report overdue	NO						
3	Qualified, adverse or disclaimer of opinion received for the latest audit	NO						
4	Enhanced Financial Report/Annual Financial Report has not been fully completed or does not include all the grant's expenditures for the period							
5	Inadequate explanation of significant variance (+/-10%) between budget and actual expenditures by intervention/Service Delivery Area and/or cost grouping/cost category linked to programmatic results							
6	Critical recommendations by auditors, OIG or the Global Fund on internal controls are not implemented or being addressed by the PR	NO						
7	Presence of major issues identified with respect to the Financial Management and Systems Area							
8	Expenditure vs. Budget (in EFR/AFR) rate below 50% for the prior annual period.	NO						
9	If answer to point 8 is "yes", the Annual Cash Forecast has been adjusted to take into consideration the past absorption							
10	Finance related Conditions are not met or are partly met	NO						

Section 9A. Principal Recipient Authorization

Grant Name:	TJK-H-UNDP								
Period of Programmatic Reporting	Beginning Date: 01-Jul-20	End Date:	31-Dec-20						
Disbursement Request Execution Period	Beginning Date: n/a	End Date:	n/a						
Disbursement Request Buffer Period	Beginning Date: n/a	End Date:	n/a						
Currency:	USD								
Disbursement Request Amount:	0	0							

The undersigned acknowledges that: (i) all the information (programmatic, financial, or otherwise) provided in this Progress Update and Disbursement Request is complete and accurate; (ii) funds disbursed in accordance with this request shall be deposited in the bank account specified in the Core Data Forms; and (iii) funds disbursed under the Grant Agreement shall be used in accordance with the Grant Agreement.

Signed on behalf of the Principal Recipient: (signature of Authorized Designated Representative)

Name:

Title:

Date (Mandatory field to enter in excel)

Place



Dushanbe, Tajikistan

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