UZBAT Urgut Fermantation plant - Water Stewardship Plan

Sr.No	Действие/Action	Initial Timeframe	Action Linkage	Target	2025 Result	Achieved 2026	Actual Timeframe	Value Creation	Scope	Priority	AWS Outcome	Budget (UZS)	Value	Category	Responsible	Accountable	Consulted	Informed	Status	Progress Explanation
1	Создание водного баланса водосбора, с учетом сезонных изменений Creating a water balance for the catchment area, taking into account seasonal changes Suv tushumi hududining suv balansini yaratish, mavsumiy o'zgarishlarni hisobga olib	2024-2025	Water Risk/ Shared Water Challenge	Quntified water balance using available secondary data	30%	100%	2026	Social, Cultural	External	High	Good Water Quality Status Sustainable water balance Good water governance	25 000 000	TBD	Long Term	EHSM	EHSM	Relevant Stakeholders	Relevant Stakeholders	Done	Completed in 2025
2	Пересмотр матрицы стейкхолдеров Stakeholders' matrix review Tashabbuskorlar matritsisni qayta ko'rib chiqish	Cont. on annual basis	Water Risk/ Shared Water Challenge	2 meetings per year	100%	100%	Cont. on annual basis	Social, Cultural	External	High	Good Water Governance IWRAs	2 hours per 3 staff	identify new stakeholders & challenges	Continuous	LEX/EHSM	LEX/EHSM	Relevant Stakeholders	Relevant Stakeholders	Cont.	Stakeholder matrix was reviewed and updated.
3	Продолжить работу по получению информации о качестве сточных вод городских очистных сооружений и качестве получаемой воды. Continue the effort to obtain information about the municipal WWTP discharge water quality and receiving water quality Shahar tozalash inshootlarining oqova suvlari sifati va olinayotgan suv sifati haqida ma'lumot olish bo'yicha ishni davom ettirish.	Cont.on quaretely basis	Water Risk	1 request per year	50%	50%	Cont.on quaretely basis	Social, Cultural	External	High	IWRAs Good Water Quality Status	3 hour per 1 staff	120000	Long Term	EHSM/LEX	EHSM/LEX	LEX	LEX	Cont.	Formal written request for the required information has been submitted, and a response is pending
4	Обновить водный баланс для более четкого понимания потерь Update the water balance for a clearer understanding of losses Yo'qotishlarni aniqroq tushunish uchun suv balansini yangilash	Monthly	AWS Finding Shared Water Challenge	Zero unplumbed losses	50%	100%	Monthly	Social, Cultural	Internal	Medium	Good Water Governance WASH	1 hour per day for 4 staff	567800 UZS	Long Term	ESSM	ESSM	EHSM	EHSM	Cont.	Target for the reporting period has been achieved. Work continues on an ongoing basis.
5	Определение ключевых инициатив, целей и направлений управления водными ресурсами Identification key water governance initiatives, goals and directions Suv resurslarini boshqarish bo'yicha asosiy tashabbuslar, maqsadlar va yo'nalishlarni aniqlash	Cont. (as needed)	Shared Water Challenge Water governance	Updated list of key water governance initiavies	100%	100%	Cont. (as needed)	Social, Cultural	External	Medium	Good Water Governance	4 hours for 4 staff	prevented future penalties, sharing best practices and expatience with stakeholders	Long Term	LEX/EHSM	EHSM	Relevant Stakeholders	Relevant Stakeholders	Cont.	Meetings have been held with the relevant organizations and stakeholders. Necessary improvements are being implemented in the identified areas.
6	Проведение информационных сессий/тренингов AWS AWS Awareness Session AWS bo'yicha ma'lumot sessiyalari o'tkazish	Cont. annualy	Shared Water Challenge	Posisitve feedbacks received 4 training per year	100%	100%	Cont. annualy	Social, Cultural	External	High	Good water governance	150,000.00	150,000.00	Long Term	EHSM	EHSM	LEX	LEX	Cont.	Issues discussed during the session: 1)Green areas and drip irrigation for the front area and along the road leading to the college. 2)School No. 1 currently has no water because the water supply line was dismantled due to ongoing construction. Suvta'minot will be contacted, and an official letter will be sent. 3)If drip irrigation is installed, the water payment will be reduced by 50%. 4)In Yangiariq, an organization discharged wastewater. Following complaints from local residents, the issue was taken to court. There are currently no complaints. Representatives of the Republican Laboratory tested the water and confirmed that there are no problems.
7	Выявление и обмен практиками капельного орошения Identification and sharing of Drip Irrigation Practices Tomchilab sug'orish amaliyotlarini aniqlash va ulashish	Cont. (on season)	Shared Water Challenge	2 training sessions for farmers during growing season	100%	100%	Cont. (on season)	Social, Cultural	External	Medium	Good Water Governance Sustainable Water Balance	2 hours per 2 staff	prevented future penalties, sharing best practices and expatience with stakeholders	Long Term	EHSM	EHSM	EHSM	EHSM	Cont.	If drip irrigation is implemented, the water fee is reduced by 50%. In 2026, one farmer implemented a drip irrigation system for tobacco cultivation
8	Взаимодействие с научными институтами Collaboration with NGOs and International Institute Ilmiy institutlar bilan hamkorlik	Cont. (2 times per year)	Shared Water Challenge	at least 2 engagemnts per year and documented outcomes	100%	0%	Cont. (2 times per year)	Social, Cultural, Economic	External	Medium	Good water governance	4 hours per 5 staff	200000 UZS	Long Term	EHSM	EHSM	LEX	LEX	Cont.	Engagement with scientific organizations, NGOs and international institutes is conducted regularly, with outcomes documented.
9	Взаимодействие с ключевыми заинтересованными сторонами по обеспечению фермеров водой во время недостаточности водных ресурсов Engaging with key stakeholders to ensure farmers are aware of water scarcity Suv resurslari yetishmovchiligida Farmerlar suv bilan ta'minlash bo'yicha asosiy manfaatdor tomonlar bilan o'zaro hamkorlik	2025	Shared Water Challenge	Annual timely completing of transplantin g verified by report of Growing team	100%	100%	2026	Social, Cultural	External	High	Good water governance Sustainable Water balance	2 hours per 2 staff	40000 UZS	Long Term	EHSM	Growing team	LEX	LEX	Cont.	Achieved for the reporting cycle. The action remains recurring.
10	Нанести IWRA на карту водного бассейна Map the IWRA in the catchment IWRAni suv havzasi xaritasiga qo'yish	2024	AWS Finding	IWRA map is up to date	100%	100%	2024	Social, Cultural	External	High	IWRAs	1 hour per 1 staff	10000 UZS	Long Term	EHSM	EHSM/LEX	LEX	LEX	Done	Completed. Target: IWRA map is up to date.
11	Плотинг на Карапепинском водохранилище Plogging at Qaratepa reservoir Karatepa suv omborida plogging	2023	Shared Water Challenge	Clean coast	100%	100%	2023	Social, Cultural	External	High	IWRAs	10 000 000	40 GBP	Short Term	EHSM	EHSM/LEX	LEX	LEX	Done	Completed in 2023
12	Продвигать ликвидацию несанкционированной свалки мусора на Карапепинском водохранилище при помощи Хокимията Promote with State elimination unauthorized garbage dump in Qaratepa Water Reservoir Karatepa suv omboridagi ruxsatsiz chiqindilar poligonini Hokimiyat yordamida yo'q qilishni ilgari surish	2024	Water Risk/ Shared Water Challenge	Report on the work done by Qaratepa	100%	100%	2025	Social, Cultural	Internal	High	IWRAs	10 hours per 2 staff	supported Khokimyat in elimination ~10 tons of waste	Long Term	LEX/EHSM	LEX/EHSM	LEX/EHSM	Relevant Stakeholders	Done	Placed under government control and being developed into a recreational area
13	Обновить список общих проблем водосбора Update shared water challenges list Suv yig'ish havzasining umumiy muammolari ro'yxatini yangilash	Cont. (as needed)	Water Opportunity	Updated list of shared water challeges	50%	100%	Cont.	Cultural, Economic	Internal	Medium	Good Water Governance Sustainable Water Balance	1 day per 5 staff	0	Immediate	EHSM	EHSM	EHSM	Relevant Stakeholders	Cont.	Monitoring is ongoing
14	Определение передового опыта в области качества воды Identification best practices for water quality Suv sifatini yaxshilash bo'yicha ilg'or tajribani aniqlash	Cont. montly	Shared Water Challenge/ Water Opportunity	participation in meetings with regional EHS & Engineering team	100%	100%	Cont. montly	Cultural, Economic	Internal	Low	Good Water Governance Sustainable Water Balance	2 hours in month per 2 staff	best practices compiled in 2024-2025 (WWTP, pond modernization) with value 7780000 UZS/yrear	Immediate	EHSM	EHSM	ESSM/FM	Relevant Stakeholders	Done	Completed. Recorded achievement: Improved Water Stewardship; target: participation in meetings with regional EHS & Engineering team.
15	Пересмотр плана управления водными ресурсами Review water stewardship plan Suv resurslarini boshqarish rejasini qayta ko'rib chiqish	Cont. quaretely	Water Opportunity	Updated plan	100%	100%	Cont. quaretely	Social, Cultural	Internal	Medium	Good Water Governance	2 hours in qureter for 10 staff	205969770 UZS	Long Term	EHSM	Engineering	EHSM	Engineering	Cont.	Achieved for 2026. The Water Stewardship Plan was reviewed and updated. Quarterly review continues.
16	Отслеживание показателей качества воды на сайте Tracking water quality parameters on site Saytda suv sifatini ko'rsatkichlarini kuzatish	Biannually	Water Risk / Shared Water Challenge	Legal Compliance - do not exceeds MACs	100%	50%	Biannually	Social, Cultural, Economic	Internal	High	Good Water Governance Water quality	5,507,000	N/A	Continuous	EHSM	EHSM	ESSM/EHSM	Engineering	Cont.	An official letter was sent to the relevant organization to obtain water quality data. A response is awaite
17	Отслеживание достижение относительно целей по снижению водопотребления и увеличения повторного использования воды Tracking performance against targets for reducing water withdrawn and increasing water recycling. Suv iste'molini kamaytirish va suvni qayta ishlatishni oshirish bo'yicha maqsadlarga erishishni kuzatish	Cont. (daily and monthly)	Water Opportunity	-20 % water withdrawal/-79%/25 35% water recycle/ 40%/25	100%	100%	Cont. (daily and monthly)	Cultural, Economic	Internal	Medium	Good Water Governance Sustainable Water Balance	NA	Potential reputation risks - decrease prodtorion volumes (uncountable)	Short Term	EHSM	EHSM	ESSM/EHSM/FM	All stakeholders	Done	In 2025, 100% of the target was achieved.
18	Развитие системы капельного орошения Deployment drip irrigation system Tomchilab sug'orish tizimini rivojlantirish	2025	Water Risk/ Shared Water Challenge	3 farmers per year 18-30% water reduction	100%	35%	2026	Social, Cultural, Economic	External	High	Sustainable Water Balance	N/A	No direct budget allocation	Long Term	ESSM	EHSM	Relevant stakeholders	Relevant stakeholders	Cont.	As of 2026, one farmer implemented a drip irrigation system on 1.5 hectares of land.
19	Регулярное проведение технического обслуживания водных систем Inspection and Maintenance of Water Network Suv tizimlarini muntazam texnik xizmat ko'rsatish	Cont. (according maintance plan)	Water Risk / Shared Water Challenge	PEQS Compliance	100%	100%	Cont. (according maintance plan)	Social, Cultural	Internal	Medium	Good water governance	504 mh/year	20,000,000	Continuous	EHSM/FUM	EHSM/FUM	EHSM	FM	Cont.	The action remains recurring.
20	Установка сенсорных смесителей в ванных комнатах Sensors mixers for Wash rooms Vannaxonada sensorli uskunalari o'rnatish	2023	WASH Improvement Opportunity	Reduction in Water usage 10m3/year	100%	100%	2023	Social, Cultural, Economic	Internal	High	Good Water Governance Sustainable Water Balance WASH IWRAs	240 000 000	0.5 GBP	Short Term	EHSM	EHSM	EHSM	Community Members	Done	Completed. Recorded achievement: 1; target: Reduction in Water usage.
21	Проект в Зарафшанском парке по обеспечению соблюдения правил копания гравия Project in Zarafshan park to enforce rules on Zarafshon bog'ida shag'al qazish qoidalarini ta'minlash loyihasi копание гравия gravel digging shag'al qazish	2023	Water Risk/ Shared Water Challenge	Introduce ban by government for gravel works on digging and extraction	100% 100%	100% 100%	2024	Social, Cultural	External	Medium	Good Water Governance IWRAs	4 hours in qurter per 1 staff	0.00	Short Term	EHSM	EHSM	LEX	Community Members	Done Done	Recorded achievement: Improved conditions on IWRA. Target: Introduction of a government ban on gravel digging and extraction works. Completed in 2024.
22	Посадка деревьев в ЗНП Tree plantation in Zarafshan park Zarafshon Parkida daraxt ekish	2023	Shared Water Challenge/ Water Risk	3500 trees planted	100%	100%	2023	Social, Cultural, Economic	External	High	Good Water Governance IWRA	200,000,000.00	1050 USD	Long Term	EHSM	EHSM	LEX	LEX	Done	Completed. Recorded achievement: 1; target: 3500 trees planted.
23	Новая насосная станция для использования воды на полив New pumping station for irrigation Sug'orish uchun suvdan foydalanish uchun yangi nasos stantsiyasi	2023	Water opportunity	Water Recycling 24%	100%	100%	2023	Social, Cultural, Economic	Internal	Medium	Good Water Governance Sustainable Water Balance	30 000 000	400 000 UZS/year	Long Term	ESSM	ESSM	EHSM	EHSM	Done	Completed. Recorded achievement: 1; target: Water Recycling 24%.
			Water Risk																	Completed. Recorded achievement: 1; target: 3000 trees planted.

24	Посадка деревьев в Агрономическом центре Tree plantation in Agronomic center Agronomiya markazida daraxt ekish	2024	Water Opportunity	3000 trees planted	100%	100%	2024	Social, Cultural	Internal	Medium	Good Water Governance	70 000 000	900 USD	Short Term	LEX	LEX	EHSM	Relevant stakeholders	Done	
25	Проект по сбору ливневых вод. Stormwater collection project. Yomg'ir suvini yig'ish loyihasi.	2024	Water Risk Shared Water Challenge/	No complaints from neighbors and no flooding	100%	100%	2024	Social, Cultural	Internal	High	Good Water Governance Sustainable Water Balance	318 000 000	NA - npt influence for water reduction/cost	Long Term	ESSM	ESSM	EHSM	Relevant stakeholders	Done	Completed. Recorded achievement: 1; target: No complaints from neighbors and no flooding.
26	Модернизация очистных сооружений. WWTP modernization. Tozalash inshootlarini modernizatsiya qilish.	2024	Water Opportunity	Water Recycling increase 30%	100%	100%	2024	Economic	Internal	High	Water Quality Sustainable Water Balance	336,000,000	800000 UZS/year	Long Term	ESSM	ESSM	EHSM	Relevant stakeholders	Done	Completed. Recorded achievement: 1; target: Water Recycling increase 30%.
27	Проект по восстановлению доступа к питьевой воде в махалле So'fi & Goyibota. Project to restore access to drinking water in So'fi & Goyibota Mahalla So'fi va Goyibota mahallalarida ichimlik suvi ta'minotini tiklash loyihasi	2024	Shared Water Challenge/	3 artesian wells repaired 3400 people provided with drinking water	100%	100%	2024	Social, Cultural	External	Medium	WASH	200,000,000	3400 people provided with access to drinking water	Short Term	LEX	LEX	Relevant stakeholders	Relevant stakeholders	Done	Completed. Recorded achievement: 1; target: 3 artesian wells repaired 3400 people provided with drinking water.
28	Посадка деревьев в ЗПП Tree plantation in Zarafshan park	2025	Shared Water Challenge/ Water Risk	3000 trees planted	100%	100%	na	Social, Cultural	External	High	Good Water Governance IWRA	150,000,000	900 USD	Long Term	EHSM	EHSM	LEX	LEX	Done	Not achieved. The action was cancelled and no target result was delivered.
29	Проект по восстановлению доступа к питьевой воде в махаллях Project to restore access to drinking water in Mahallas Mahallalarda ichimlik suvi ta'minotini tiklash loyihasi	2025	Shared Water Challenge/	3 artesian wells repaired more than 1200 people provided drinking water	100%	100%	2026	Social, Cultural	External	Medium	WASH	500,000,000	1200 people provided with access to drinking water	Long Term	LEX	LEX	Relevant stakeholders	Relevant stakeholders	Done	Completed. Recorded achievement: 1; target: 3 artesian wells repaired more than 1200 people provided drinking water.
30	Повторное использование очищенной воды для слива в уборных комнатах. Implementation of treated water reuse for flushing in restroom facilities. Sanitariya xonalarida(hojatxonalar) yuvish-oqizish tizimlari uchun tozalangan suvdan qayta foydalanish.	2025	Water Opportunity	Water Recycling increase 30%	0%	0%	2026-27	Economic	Internal	Medium	Sustainable Water Balance	160,000,000	Increase of recycling	Long Term	ESSM	ESSM	EHSM	Relevant stakeholders	Moved to 2027	Waiting for completion of the new WC
31	Скопление воды из чиллера после окончания лета Accumulation of water from the chiller after the end of summer Yoz tugagandan keyin Chiller suv to'planishi	2023	Water Opportunity	Water Recycling increase 30%	0%	0%	2023	Economic	Internal	Medium	Sustainable Water Balance	160000000	NA	Long Term	ESSM	ESSM	EHSM	Relevant stakeholders	Canceled	Not achieved. The action was cancelled and no target result was delivered.
32	Установка системы RO для производства Installation of RO system for production Ishlab chiqarish uchun RO tizimini o'rnatish	2024	Water Opportunity	260 people have a access to drinking water	100%	100%	2024	Economic	Internal	Medium	WASH	320000000	availability drinking water for 260 people	Short Term	ESSM	ESSM	EHSM	Relevant stakeholders	Done	Completed. Recorded achievement: 1; target: 260 people have a access to drinking water.
33	Установка сенсорных кранов в санитарных помещениях Installation of sensor-operated faucets in sanitary facilities Sanitariya xonalarida sensorli kranlarni o'rnatish	2025	WASH Improvement Opportunity	Reduction in Water usage 3m3/year	100%	100%	2025	Social, Cultural, Economic	Internal	High	Good Water Governance Sustainable Water Balance WASH	20000000	1 GBP	Short Term	EHSM	EHSM	EHSM	Community Members	Done	Target: Reduce water consumption. Completed.
34	Реконструкция трубопроводов на родник Ширкоз Ота Pipeline reconstruction on Shirvok Ota Shirvok ota bulog'idagi quvurlarni rekonstruksiya qilish	2025	WASH Improvement Opportunity	100 families have an access to drinking water	0%	0%	2025	Social, Cultural	External	Low	WASH	TBD	NA - npt influence for water reduction/cost	Long Term	LEX	LEX	LEX	Community Members	Canceled	Reconstruction is being carried out with funding allocated from the state budget and is under state management.
35	Переход с FCV на Баскку Switching from FCV to Basma FCV dan Basmaga o'tish	2025	Water Opportunity	Water consumption decreases by 20% as a result of the discontinuation of FCV tobacco production	100%	100%	2025	Economic	External	High	Good water governance Sustainable Water balance	NA	84 000 000 UZS for farmers	Short Term	Growing manager	Growing manager	EHSM	Farmers	Done	Reduce water consumption by 20% as a result of discontinuing FCV tobacco production. Completed.
36	Организация мониторинга уровня подземных вод Organization of groundwater level monitoring Er osti suvlari darajasi monitoringini tashkil etish	2025	Water Risk	Monthly results on measurment	100%	100%	2025	Social, Cultural, Economic	Internal	Medium	Good Water Governance	1,500,000	NA - npt influence for water reduction/cost	Long Term	ESSM	ESSM	Relevant stakeholders	Relevant stakeholders	Done	Was monitored through monthly measurement results. Completed
37	Устранение утечки в резервуаре Leakage in tank eliminated Tankdagi yo'qotishlarni tuzatish	2025	Water Risk	No loss due to leakages	100%	100%	2025	Economic	Internal	High	Sustainable Water balance	9,000,000	40 GBP	Short Term	ESSM	ESSM	ESSM	EHSM	Done	Water basin has been cleaned of aquatic plants
38	Плотинг на Каратепинском водохранилище Plogging at Qaratepa reservoir Karatepa suv omborida plogging	2025	Shared Water Challenge	Clean coast	100%	100%	2025	Social, Cultural	External	High	IWRAs	10 000 000	40 GBP	Short Term	EHSM	EHSM/LEX	LEX	LEX	Done	Recorded achievement: 100% >1000 kg of waste
39	Проведение коммуникаций (трубопроводов) для сушки табака Carrying out communications (pipelines) for tobacco drying Tamaki quritish uchun kommunikatsiyalar (quvurlar) o'tkazish	2025	Water Opportunity	10% water withdrawn reduction	100%	0%	2025	Economic	Internal	High	Good water governance Sustainable Water balance	6,500,000	TBD after implementation in Dec'2025	Long Term	ESSM	ESSM	ESSM	EHSM	Canceled	Not achieved. The action was cancelled and no target result was delivered.
40	Передача деревьев (можжевельников) в Каратепинском вдхр 100 шт Transfer of 100 trees (junipers) to the Qaratepa reservoir Ko'chatlarni(mojevelnik) Qora-Tepa suv omboriga berish 100dona.	2025	IWRA	100 trees planted	100%	100%	2026	Economic	External	Medium	IWRAs	N/A	N/A	Short Term	LEX	LEX	LEX	Community Members	Done	The site has been converted into a tourist recreation area, and no request for seedlings was received in 2026.
41	Системы учета воды для орошения фасадной части возле Towa, ТП1 и газона пресс. Implementation of a Water Metering System for Irrigation; Obyektda sug'orish uchun suv hisoblash tizimini o'rnatish;	2026	Water Efficiency Improvement	Installation of Water Metering System for Irrigation	N/A	0%	Feb'27	Environmental, Economic	Internal	Medium	Sustainable Water Balance, Good Water Governance	2,000,000	Accurate monitoring of irrigation water consumption and reduction of water losses	Long Term	ESSM / Engineering	ESSM	ESSM	EHSM	In Progress	Discussed and the budget was approved for SMC'10 following the discussion of the Tonga landscaping works. Action is on going
42	Рассмотреть установку редуктора давления систему водоснабжения АБК Installation of Pressure Reducing Valves on the Cold Water Supply System of the Office Building (OB) Ofis binosining sovuq suv ta'minoti tizimiga bosim rostlagichlari (reduktorlar) o'rnatish	2026	Water Infrastructure Improvement	Installation of pressure valve in the offices	N/A	0%	2027	Environmental, Operational, Economic	Internal	Medium	Sustainable Water Balance, Water Quality Status	15,000,000	Improved irrigation system efficiency through pressure control and optimized water distribution	Long Term	ESSM	ESSM	ESSM	Engineering	In progress	Adding to budget 2027 plan
43	Строительство уборного помещения на участке Re-Handling Construction of a restroom facility in the Re-Handling area. Re-Handling ishlab chiqarish hududida hojatxona binosini qurish	2026	Employee Welfare and Workplace Sanitation	100% completion	N/A	70%	2026	Improved workplace sanitation and employee welfare	Internal	High	Improved WASH conditions at the site	604 455 330	N/A	Social / Health and Safety	Engineering	Engineering	EHS, Production	Employees	In progress	Construction works are ongoing
44	Зеленые насаждения и капелное орошение для фасадной части и около дороги до колледжа Green areas and drip irrigation for the front area and along the road up to the college Old hududda va kollejgacha bo'lgan yo'l bo'ylab yashil maydonlar yaratish va ularni tomchilatib sug'orish	2026	Shared Water Challenge / Water Opportunity	Green areas and drip irrigation implemented	N/A	0%	2027	Environmental, Social, Cultural	External	Medium	Sustainable Water Balance / Good Water Governance	TBD after design and cost estimate	Reduced irrigation-water demand and improved green-area maintenance; value to be quantified after design	Long Term	LEX / EHSM	EHSM/LEX	EHSM / LEX / local stakeholders	LEX	In progress	Landscaping and drip-irrigation plan is under development
45	Восстановление водоснабжения в школе №1. Restore water supply to School №1. 1-sonli maktabning suv ta'minotini tiklash	2026	Shared Water Challenge / WASH Improvement Opportunity	Water supply restored	N/A	0%	2027	Social, Health, Cultural	External	High	WASH / Good Water Governance	TBD after assessment by Suvta'minot	Restored access to water for the school; beneficiaries and financial value to be confirmed	Long Term	LEX / EHSM	EHSM/LEX	Suvta'minot / local authority / school administration	LEX	In progress	Plan is being developed
46	Мониторинг качества воды после сброса сточных вод в Янгиарыке. Monitoring of water quality following wastewater discharge in Yangiarik. Yangiarikda oqova suvlar tashlanganidan keyin suv sifatini monitoring qilish.	2026	Water Risk / Shared Water Challenge	Water quality confirmed	N/A	20%	2026-27	Environmental, Social, Health	External	High	Good Water Quality Status / Good Water Governance	2 hours per 2 staff	Independent verification of water quality through monitoring.	Continuous	EHSM / LEX	EHSM	local authority	LEX	In progress	Court proceedings are ongoing, and an official notification from the relevant government authorities is awaited