



AWS STRATEGY

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Area	Activity Group Title	Responsible	OUTPUTS	Monitoring Method	Timings	CAPEX/OPEX
Vision	ESG Agenda	AWS Certification 100% Compliance Reducing water use by 35% by the end of 2025 Increasing the amount of recycled water by 30% by the end of 2025				
Mission	Global - Regional EHS Targets	5-year plans development and monitoring them periodically within the scope of ESG Agenda Adding water consumption and recovered water targets to the UFP's Zero Loss Journey and contribute to compelling business needs - CBN targets and evaluating performance within the scope of targets Making and monitoring human, budget, CAPEX, OPEX plans to obtain AWS certification within the scope of DRBU-Urgut Fermentation Plant				
Global - Regional Sustainability Meets	5 year plan CAPEX plan Water Roadmap Best Practices Global Days Event Calendar Awareness	Regional, Area Sustainability Managers	2-sustainable water balance	Credit 360 data records E-mail Share Folders	01.dek.23	£ 100 000
To participate positively in catchment governance	Identification of Stakeholders Stakeholder Analysis Joint projects to reduce the risk of the negative impact on the catchment	UZBAT EHS Manager	1.good water management 2-sustainable water balance	Stakeholder Analysis Stakeholder's contact list	N/A	N/A
Indirect Water Withdrawal	Stakeholder impact on key water areas Stakeholder Water use best practices	CORA UZBAT EHS Manager	1.good water management 2-sustainable water balance	Credit 360 data records Regional meetings	01.dek.23	N/A
Providing information on water rights to traditionally disadvantaged groups such as indigenous communities, women, children and the elderly	Information and awareness, best Practices	CORA UZBAT EHS Manager	5-water and sanitation for all	Scorecard CORA projects Stakeholder Meetings	Annually	£ 45 000,00
Important areas related to water, infrastructure water management	Projects with Zeravshan national park, wells for farmers, garden on-site Best Practices	CORA UZBAT EHS Manager	4- Protection of important water-related areas	Communication: face-to-face, meetings, letters. Budget review	31.12.2023	
SWOT Analysis Risk-Opportunity Analysis	Investigation of the effect of UFP on the basin where it is located by SWOT analysis method	UZBAT EHS Manager	1.good water management	SWOT analysis matrix	01.dek.23	N/A
Purpose and Goal Management	Mission, Vision, Policy SWOT, AWS Standard, Transfer of the right to water to the relevant groups, Establishing a goal and target that is evaluated within the scope of good and best practices	UZBAT EHS Manager	2-sustainable water balance	SLA Scorecard	Annually	N/A
Policy and Commitment	Preparation of policy within the scope of AWS standard clauses and mission vision; Collaboration of the AWS system with existing Environmental Management Standards Under the AWS standard, 1. good water quality, 2. sustainable water balance, 3. good water quality, 4. protection of water-related areas, 5. water and sanitation for all, and regulatory compliance	CORA UZBAT EHS Manager	1.good water management 2-sustainable water balance	BAT web site Emails	Annually	N/A
Measurement and Improvement	Improving metering system, which is a global project, periodically monitoring the relevant data and taking necessary measures in case of deviation from the target	Engineering depart. UZBAT EHS Manager	1.good water management	DDS, quarterly data entry lvl 2 metering system	Daily	£ 15 000,00
Control of Good Water Quality	Making periodic chemical physical measurements for good water quality Water Condition in the Zarafshan river Water control procedure Water quality best practices	UZBAT EHS Manager	3-water quality	Analysis of water quality - quarterly Hygiene certificates for drinking water Water withdrawal permits	Quarterly Annually	£ 5 000,00
Control of Water Balance and Water	Water use in BAT Ops areas Water recycling opportunities and input-output analysis of used water Water balance best practices	UZBAT Engineering&Services Manager UZBAT EHS Manager	2-sustainable water balance 3-water quality status	Credit 360 data records - monthly Analysis of water quality - quarterly Daily check duty engineering employees	01.dek.24	£ 105 000,00
Water Sanitation and Hygiene Analysis	Controlling the quality of drinking water in BAT areas, sampling, Sanitary cleaning of dispensers Hygiene Management Process Safe Production Certification Process WASH processes best practices	Medical centre Quality Compliance manager UZBAT Engineering&Services Manager UZBAT EHS Manager	5-water and sanitation for all	Conducting laboratory control over the quality of drinking water provided to employees, as well as maintaining sanitation and hygiene. Hygiene certificates for drinking water	Quarterly Annually	£ 6 500,00
Legislation and Other Requirements	Legislation bulletin Environmental regulatory documentation Control navigator Internal audits	UZBAT LEX, Corporate Finance Analyst, EHS Manager	1- good water governance 2-sustainable water balance	Control navigator Internal audits	Monthly according to schedule	N/A
Emergency Management	To continuously equip Spill Kits at potential pollutant spill points	Security Manager UZBAT EHS	2-sustainable water balance	Emergency plan BCP Daily checks by security and duty engineering employees	Annually	£ 35 000,00
Corrective Preventive Action	Defined under the BCP, Emergency plan Groundwater level monitoring	UZBAT EHS Manager UZBAT Engineering&Services Manager	2-sustainable water balance	Corrective Action Procedure	01.dek.23	£ 1 500,00