



Template for Evidence(s) UI GreenMetric Questionnaire

University : Andijan State Institute of Foreign Languages (ASIFL)

Country : Uzbekistan

Web Address : www.adchti.uz

[7] Governance and Digitalization

[7.2] University's budget for sustainability effort (in US Dollars)

	2026	Average	Notes
Documented sustainability budget (UZS)	219 572 900	219 572 900	Based on invoices/contracts submitted as evidence
Documented sustainability budget (USD)	18,215.73	18,215.73	Converted at 1 USD = 12,054.03 UZS
Budget coverage	2026	2026	Waste, energy, water, greening, transport, and campus lighting

Description:

Andijan State Institute of Foreign Languages (ASIFL) allocates budget resources to sustainability efforts through practical campus projects in waste management, green area development, water-saving irrigation, renewable energy, energy-efficient lighting, and sustainable transportation. The documented sustainability expenditure for the reporting period is 219,572,900 UZS, equivalent to approximately 18,215.73 USD. These expenditures support the university's GreenMetric-related sustainability actions and strengthen the institutional transition toward a cleaner, greener, and more resource-efficient campus.

Major budget items include waste collection and processing services, purchase of seedlings and trees, flowerbed nutrition, drip irrigation materials, water pump installation, a 20 kW solar power station, LED lighting panels, and transportation-related costs. These activities directly contribute to SDG 6 (Clean Water and Sanitation), SDG 7 (Affordable and Clean Energy), SDG 11 (Sustainable Cities and Communities), SDG 12 (Responsible Consumption and Production), SDG 13 (Climate Action), and SDG 15 (Life on Land).



Detailed sustainability budget evidence

No.	Sustainability activity / expenditure	GreenMetric area	Amount (UZS)	Amount (USD)	Evidence
1	Waste collection, processing and disposal service	Waste management (WS)	3 696 000	306.62	waste contract / invoice
2	Birch seedlings for campus greening	Setting & Infrastructure (SI)	11 952 000	991.54	tree planting invoice
3	Juniper seedlings for campus greening	Setting & Infrastructure (SI)	16 944 350	1,405.70	tree planting invoice
4	Drip irrigation pipe and equipment	Water / Green areas (WR/SI)	380 000	31.52	irrigation invoice
5	Additional juniper seedlings	Setting & Infrastructure (SI)	34 645 000	2,874.14	greening invoice
6	Capillary/drip irrigation pipe	Water / Green areas (WR/SI)	2 336 000	193.79	irrigation invoice
7	Flowerbed fertilizer / humus	Green areas / Waste reuse (SI/WS)	2 067 000	171.48	flowerbed nutrition invoice
8	20 kW solar power station	Energy and Climate Change (EC)	102 000 000	8,461.90	solar panel invoice
9	Spruce / juniper tree planting	Setting & Infrastructure (SI)	6 600 000	547.53	tree planting invoice
10	LED lighting panels	Energy / Campus safety (EC/SI)	14 225 000	1,180.10	lighting invoice
11	Water pump system installation	Water management (WR)	7 270 000	603.12	water system reform invoice
12	Fuel for operational/maintenance transport	Transportation (TR)	1 456 000	120.79	fuel invoice
13	Passenger bus transportation service	Transportation (TR)	16 001 550	1,327.49	transport service invoice
	TOTAL DOCUMENTED SUSTAINABILITY BUDGET		219 572 900	18,215.73	All submitted financial evidence



Budget category summary

Category	Amount (UZS)	Amount (USD)	Share of sustainability budget
Waste management	3 696 000	306.62	1.7%
Greening, trees, flowers and irrigation	82 194 350	6,818.83	37.4%
Energy efficiency and renewable energy	116 225 000	9,642.00	52.9%
Transportation-related sustainability support	17 457 550	1,448.27	8.0%

Additional evidence link (i.e., for videos, more images, or other files that are not included in this file):

<https://green-institute.adhti.uz/>

<https://green-institute.adhti.uz/#research>