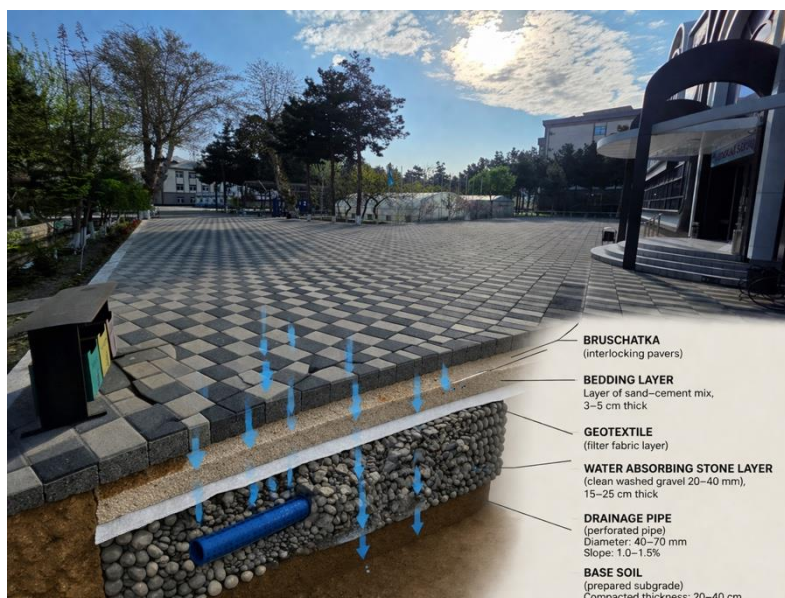


Template for Evidence(s) UI GreenMetric Questionnaire

University : Andijan State Institute of Foreign Languages
Country : Uzbekistan
Web Address : www.adchti.uz

[3] Waste (WS)

[3.17] Sewage Disposal (WS.6)



Total water absorption area on campus: 1,451 m². This area consists of interlocking concrete pavers (bruschatka) installed as a permeable paved surface. The pavement allows rainwater to pass through joints and enter the subsurface structure. Beneath the surface, the system includes a bedding layer, geotextile, a water-absorbing aggregate layer, a perforated drainage pipe, and prepared base soil. This layered design helps reduce surface runoff, temporarily store stormwater, and gradually infiltrate water into the ground.

**Description:**

In the Republic of Uzbekistan, sewage and waste water treatment services are regulated by the Resolutions of the Cabinet of Ministers and the rules for the provision of water supply and sanitation services. According to these norms, state institutions are obliged to ensure the efficiency of internal networks and the safe discharge of used water into the municipal system.

Andijan State Institute of Languages is responsible for the proper functioning of the drainage and sewage systems within its academic buildings and student dormitories. The institute's technical maintenance department (economic department) regularly inspects and cleans internal sewer networks to prevent blockages and emergencies.

The primary provider of wastewater collection and treatment services for all facilities of the institute is "Andijon Suv Ta'minoti" LLC (a branch of "Uzsuvtaminot" JSC). All wastewater from the campus enters the general city sewer network, from where it is directed to municipal wastewater treatment plants for filtration and subsequent safe disposal.

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/#waste>