

Template for Evidence(s) UI GreenMetric Questionnaire

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

[2] Energy and Climate Change (EC)

[2.10] Greenhouse gas emission reduction program (EC.7)



Electric Vehicle Charging Infrastructure



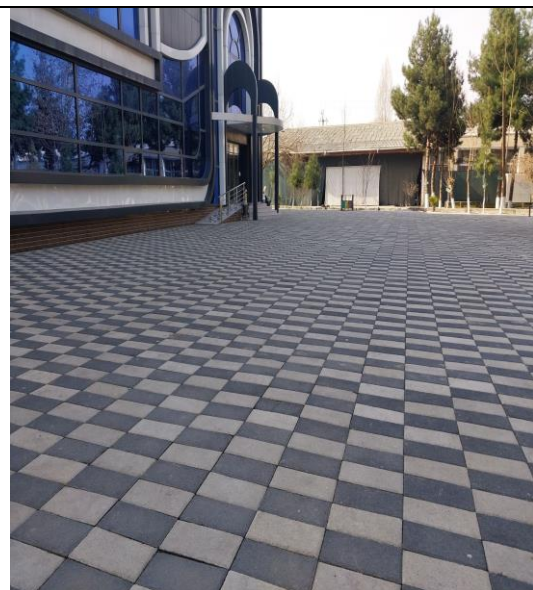
Bicycle parking stations and Campus Bikes



Electric Automobile



Electric Scooter/Moped



Car free zones



Description:

Under the framework for Energy and Climate Change (EC.7), Andijan State Institute of Foreign Languages has implemented a structured greenhouse gas (GHG) emission reduction program focused primarily on transportation management and sustainable mobility.

Transportation is one of the main sources of campus-related carbon emissions. Therefore, the university has introduced targeted measures to reduce fossil fuel dependency and promote low-emission alternatives. This financial disincentive mechanism directly lowers carbon emissions from daily commuting activities.

SDG Contribution:

- SDG 13 – Climate Action (reducing CO₂ emissions)
- SDG 11 – Sustainable Cities and Communities (promoting sustainable urban mobility)
- SDG 12 – Responsible Consumption and Production (discouraging excessive fossil fuel use)

Car parking areas are managed strategically to:

- Limit parking capacity
- Prevent excessive on-campus traffic
- Encourage compact campus movement
- Reduce unnecessary fuel consumption

By controlling parking infrastructure, the university avoids car-oriented campus expansion and promotes walkability.

SDG Contribution:

- SDG 11 – Sustainable Cities and Communities
- SDG 13 – Climate Action

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

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

<https://green-institute.adchti.uz/#energy>