

SDG11: SUSTAINABLE CITIES AND COMMUNITIES

The World Islamic Sciences and Education University seeks to be a leader in the faculty of renewable energy since that the university today uses all its energy from renewable sources and recycles energy from its various sources at the university. The university adopted development plans to reduce and rationalise energy consumption through the following means: a plan to (1) develop university buildings to be energy-conserving buildings, (2) rationalise energy consumption, (3) reduce the rate of carbon dioxide emissions or other harmful gasses to the environment and (4) identify the places of higher energy consumption at the university to reduce the consumption.



The university switched from investments that depend on fossil fuels to renewable energy. Consequently, electric vehicles are used on campus. The university is interested in reducing energy consumption even if the entire energy used in the university is from renewable sources. The energy consumption at the university for the year 2020 is 3430.8 GJ, and the area of the university is 171000 m² with the ratio of energy to area 0.049 GJ/m² which is all considered within the world standards.

Finally, **The World Islamic Sciences and Education University** contribute to development of the (SDG11) 'SUSTAINABLE CITIES AND COMMUNITIES' by publishing one publications under this (SDG11). Alghyaline, S. (2020) Publishing the paper entitled "Real-time Jordanian license plate recognition using deep learning".



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