



2021

Sustainable Development Goals (SDGs) report



The World
Islamic Sciences
and
Education (WISE)
University

Email: Deewan.president@wise.edu.jo

Website: www.wise.edu.jo

Tel: 00962-5600230

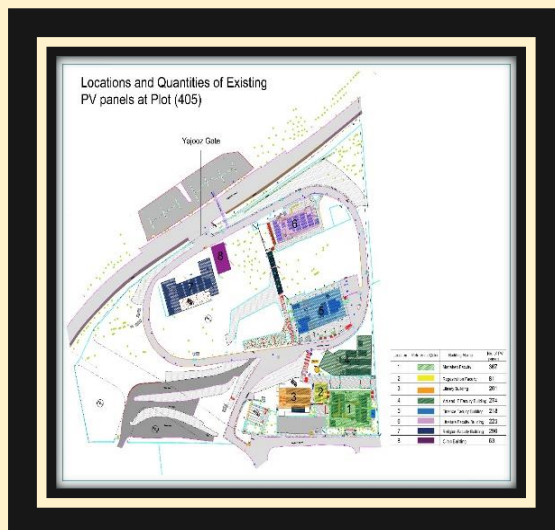
P.O. Box 11947 Amman- 11947 Jordan



SDG7: AFFORDABLE AND CLEAN ENERGY

The World Islamic Sciences and Education University seeks to be among the pioneers in the renewable energy since it uses all its energy from renewable sources. The university has started to switch gradually from vehicle which depends on fossil fuel to renewable energy.

The World Islamic Sciences and Education University aims to be a model in the field of renewable energy, as evidenced by the fact that the university currently employs a solar system to produce its needs of electricity. Even if



all of the energy utilised at the institution comes from renewable sources, the university is interested in minimising its energy use. **The World Islamic Sciences and Education University** energy usage for the year 2020 is 100000-120000 GJ, and the university's area is 165000 m².



Finally, **The World Islamic Sciences and Education University** contributes to development of the (SDG7) 'AFFORDABLE AND CLEAN ENERGY' by publishing different publications under this (SDG7). One of the published research: Alslibi et al (2021). Publishing the paper entitled "Internet of Things in Health Care: A Survey".



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