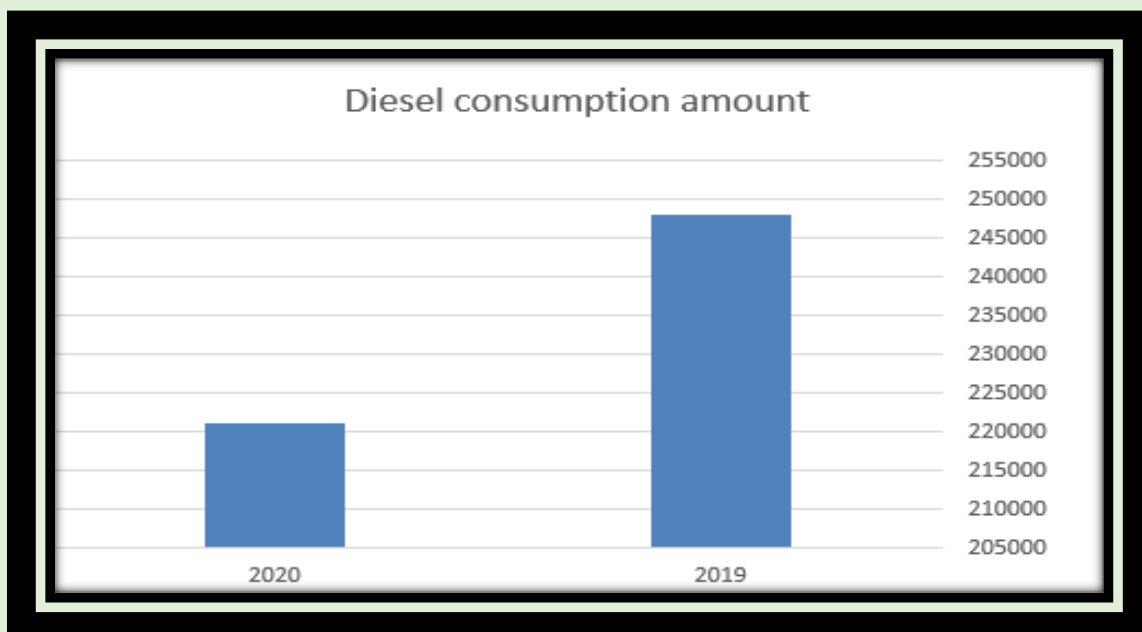


SDG12: RESPONSIBLE CONSUMPTION AND PRODUCTION

The World Islamic Sciences and Education University works to implement a sustainable plan that relies on clean energy in electricity generation and explicit energy-conserving measures that identify wasteful electrical operations on the campus as a priority.



The World Islamic Sciences and Education University is implementing many modifications and operations to ensure the rationalisation of energy consumption on the campus through all its operating units, and in a gradual shift to relying on alternative energy, setting general controls for the quality of electrical appliances that are purchased so that they are energy-saving and conform to specifications and standards, as well as in accreditation on electric cars.



The university's supervisory authorities have also implemented several monitoring schemes to reduce this waste. The graph below shows how much diesel was consumed by the university on campus in 2020 and 2021. The amount of diesel used has decreased significantly due to the implementation plan adopted by the university.

Finally, **The World Islamic Sciences and Education University** contribute to development of the (SDG12) 'RESPONSIBLE CONSUMPTION AND PRODUCTION' by publishing one publications under this (SDG12). Al-Naimat, et al. (2020). Publishing the paper entitled "Determinants of m-commerce usage in Jordanian hospitality industry".



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