Template for Evidence(s)
QS WORLD UNIVERSITY RANKINGS

University: University of Sumer
Country: Iraq
Web Address: جامعة سومر | University of Sumer (uos.edu.iq)

QS-university report about carbon emissions

Energy and Climate Change (EC)
Greenhouse gas emission reduction program

1-Small water cooler

2- Using Shared cars

3- Shouting down of the electrical devices after the work hours

4- Turning off the Generations during their long time work

1- There is a program that deals with reduce the fugitive emission which is reduce the number of refrigerators and using the small water cooler.

2- Reduce the private cars and use shared cars which are already parked out of the university buildings.

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3- Shouting down most of the electrical devices after the work hours which are after 2:30 PM.

4- Give a rest for the electricity generations during their works for cooling.

Energy and Climate Change (EC)
The Total Carbon Footprint (CO_2 emission in the last 12 months, in metric tons)

CO_2 (electricity)= ((electricity usage per year (kWh)/1000)*0.84
= ((600050 (kWh)/1000)*0.84
= 504 metric tons

CO_2 (bus)= 0 metric tons because our university colleges do not have any parking or road for cars, buses and motorcycle and no any vehicles can inter and travel inside the university colleges

CO_2 (cars)= 0 metric tons because our university colleges do not have any parking or road for cars, buses and motorcycle and no any vehicles can inter and travel inside the university colleges

CO_2 (motorcycle)= 0 metric tons because our university colleges do not have any parking or road for cars, buses and motorcycle and no any vehicles can inter and travel inside the university colleges

CO_2 (total)= 504 +0+0+0= 504 metric tons

Carbon footprint in 2025= 504 metric tons