

7.4 Energy and the community

7.4.4 CU informs and supports the government in clean energy and energy-efficient technology policy development.

Cairo University informs and supports government policy work on clean energy and energy efficiency, mostly via faculty experts, research centres, participation in national university programmes, and hosting/participating in sector meetings.

1- Cairo University's **Sustainability Office** and its leadership explicitly position the university to support wider sustainability policy and practice (the 2024 Sustainability Report describes CU's role in advising, data-gathering for STARS, and contributing evidence for institutional sustainability decisions).

2- Participation in national university programmes that feed policy/practice: CU takes part **in the Supreme Council of Universities**' energy-efficiency programme for public universities (the SCU "Energy Efficiency in Public Buildings" initiative).

3- Faculty & centre technical expertise used in policy fore: **Faculty of Engineering** staff and the Energy Research Center (ERC) are active in energy research, training and consultancy — centres the government and industry call on for technical expertise. CU academics also appear among speakers at major national energy conferences alongside ministry representatives.

Serial	Year	Link
1	2023-2024	chrome-extension://efaidnbmnnibpcajpcglclefindmkaj/https://cu.edu.eg/us erfiles/Sustainability%20report%202024.pdf
2	Current	https://scu-eaproject.org/?utm_source
3	Permanent	https://eng.cu.edu.eg/en/energy-research-center/?utm_source