

## 7.2 University measures towards affordable and clean energy

### 7.2.5 CU as a body undergoes energy reviews to identify areas where energy wastage is highest.

Cairo University engaged in energy-management activities in 2023, which involved reviews and identification of areas where energy wastage was high.

1- **On page 51 of the 2023 Sustainability Report** it states:

- “It is critical to run campus buildings and equipment in an energy-efficient manner and to implement cost-cutting measures whenever possible to reduce both energy consumption and associated greenhouse gas releases.” This suggests a process of reviewing building equipment and systems to reduce consumption.
- The same document (**page 52**) lists that more than 82% of external lamps/lampposts were replaced with LEDs.

2- The national project run by **Supreme Council of Universities (SCU)** “Energy Efficiency in Public Buildings (Universities)” includes tendering for energy auditing/engineering services in universities (including Cairo University) and installation of smart meters.

Serial	Year	Link
1	2023-2024	chrome-extension://efaidnbmnnibpcajpcglclefindmkaj/https://cu.edu.eg/us erfiles/Report%20Sus%202023.pdf?utm_source
2	Current	<a href="https://scu-eaproject.org/ar/?utm_source">https://scu-eaproject.org/ar/?utm_source</a>