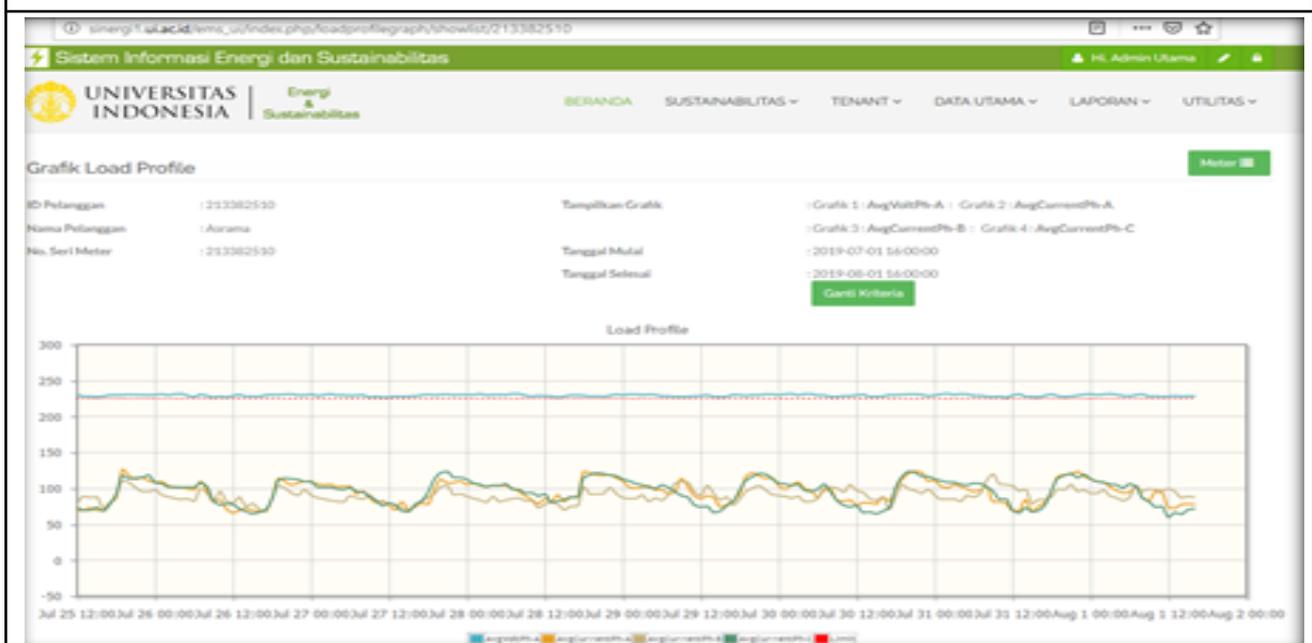
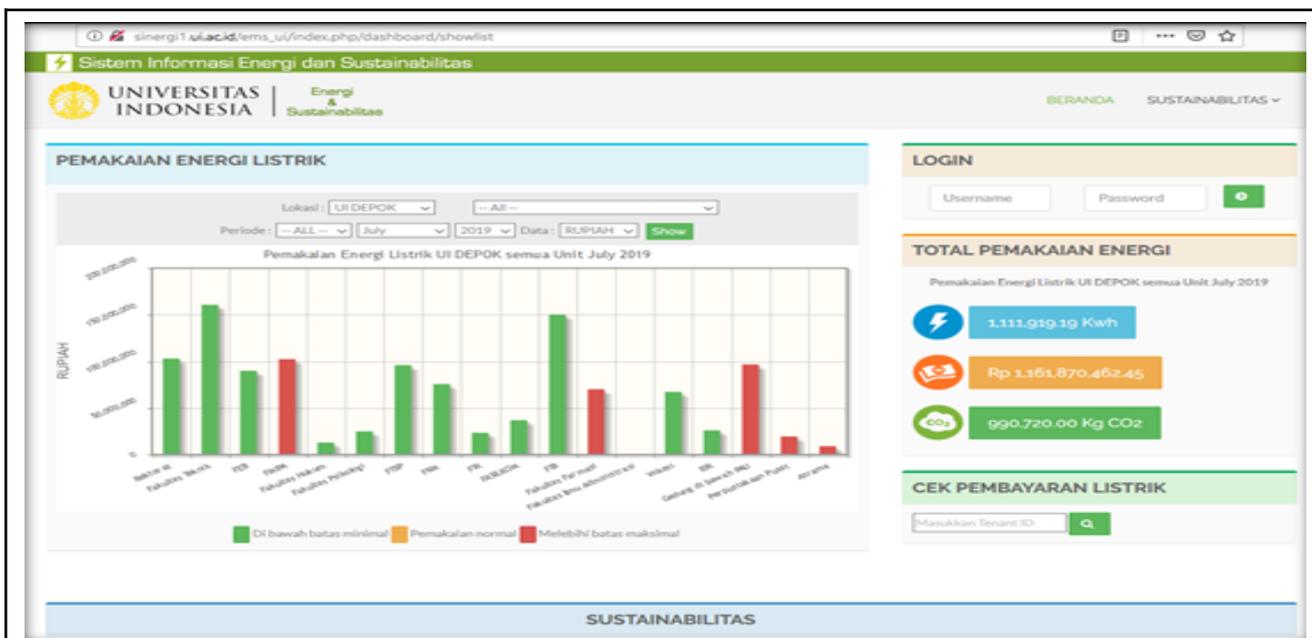


# THE Impact Rankings Questionnaire

University : Universitas Indonesia  
 Country : Indonesia  
 Web Address : ui.ac.id

- [7] SDG7: Affordable and Clean Energy
- [7.2] University measures towards affordable and clean energy
- [7.2.5] Energy wastage identification



### Description :

Universitas Indonesia always monitors energy use on campus to identify areas where energy waste is highest. Excessive use of electricity is indeed difficult to avoid, especially on the institutional or company level where electric consumption is hard to be monitored because of the large number of users. Universitas Indonesia (UI), as a green campus that cares about the environment, has a unique website that can be a solution for this matter, which is [https://sinergi1.ui.ac.id/ems\\_ui/](https://sinergi1.ui.ac.id/ems_ui/)

Energy and Sustainability Monitoring System of Universitas Indonesia (Sinergi) is Universitas Indonesia official information source page that can give information about electrical energy consumption in every working unit (Faculties and University Administration Center). This information can even be accessed by the public.

The purpose and main benefit from this media of information:

- a. As an information media for the consumption of electrical energy by Universitas Indonesia academics in each working unit, by providing data such as;
  1. Energy consumption in form of KiloWatt-Hour (KWH)
  2. Electrical energy payment in Rupiah (Rp)
  3. The information on CO2 emission generated based on electrical energy consumption.

### Evidence Link :

1. <https://www.ui.ac.id/en/ui-miliki-laman-pendeteksi-konsumsi-energi-listrik/>