



THE Impact Rankings Questionnaire

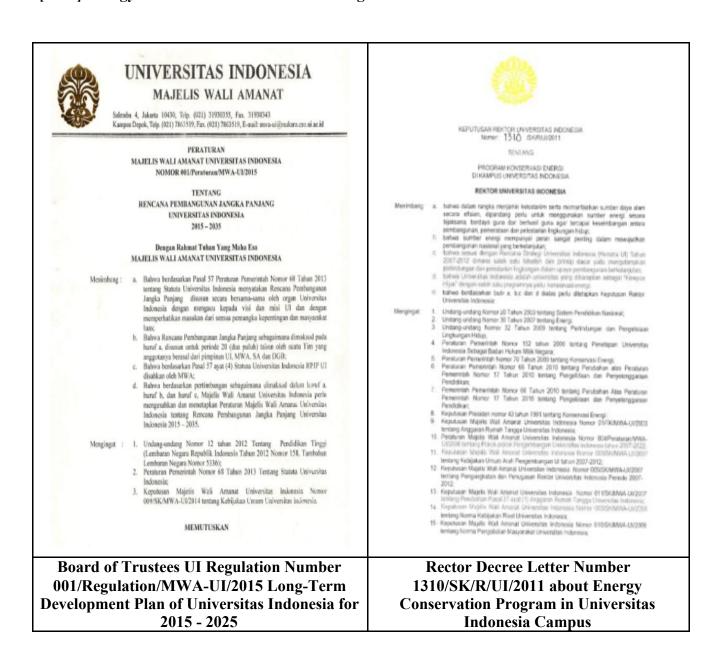
University : Universitas Indonesia

Country : Indonesia Web Address : ui.ac.id

[7] SDG7: Affordable and Clean Energy

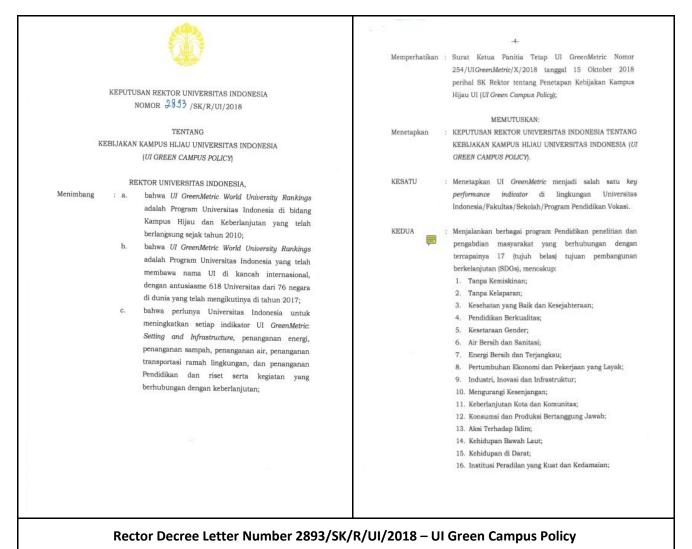
[7.2] University measures towards affordable and clean energy

[7.2.1] Energy-efficient renovation and building









Description:

Eco-friendly Facilities and Infrastructure Development Policy

Universitas Indonesia has a policy in place for ensuring all renovations or new builds are following energy efficiency standards. In the Regulation of Universitas Indonesia Board of Trustees Number 001/Regulation/MWA-UI/2015, regarding the Long-Term Development Plan of Universitas Indonesia for 2015 - 2025, it is explained that the university's development in facilities and infrastructure is directed towards eco-friendly development, while also supported by strong internal controls and risk management. Referring to that Board of Trustees Regulation, Universitas Indonesia has made an energy conservation policy by the issuance of Rector Decree Letter Number 1310/SK/R/UI/2011 about Energy Conservation Program in Universitas Indonesia Campus. This regulation regulates the use of energy-efficient equipment for every building in the Universitas Indonesia area. Universitas Indonesia also makes policy about Universitas Indonesia Green Campus, Rector Decree Letter Number 2893/SK/R/UI/2018 to organize and direct Universitas Indonesia in infrastructure and energy efficiency to be sustainable.





Evidence Link:

- 1. https://eng.ui.ac.id/blog/implementasi-program-pemanfaatan/
- 2. http://www.ui.ac.id/download/sk/SK Rektor No 1310.pdf
- **3.** https://sksg.ui.ac.id/sustainability/
- 4. https://ppf.fisip.ui.ac.id/greenmetric/index.php/profil/read/kebijakan