

## THE Impact Rankings Questionnaire

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

### [13] SDG13: Climate action

#### [13.4] Commitment to carbon neutral university

##### [13.4.1] Commitment to carbon neutral university

**Have a target date by which it will become carbon neutral according to the Greenhouse Gas Protocols**



KEPUTUSAN REKTOR UNIVERSITAS INDONESIA  
NOMOR 2893 /SK/R/UI/2018

TENTANG  
KEBIJAKAN KAMPUS HIJAU UNIVERSITAS INDONESIA  
(*UI GREEN CAMPUS POLICY*)

REKTOR UNIVERSITAS INDONESIA,

- Menimbang : a. bahwa *UI GreenMetric World University Rankings* adalah Program Universitas Indonesia di bidang Kampus Hijau dan Keberlanjutan yang telah berlangsung sejak tahun 2010;
- b. bahwa *UI GreenMetric World University Rankings* adalah Program Universitas Indonesia yang telah membawa nama UI di kancah internasional, dengan antusiasme 618 Universitas dari 76 negara

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Figure 1. UI's Rector Decree on UI Green Campus Policy



Table 1. Categories in UI Greenmetric

No	Kategori	Bobot (%)
1	Penataan and Infrastruktur (SI)	15
2	Energi dan perubahan iklim (EC)	21
3	Limbah (WS)	18
4	Air (WR)	10
5	Transportasi (TR)	18
6	Pendidikan dan Penelitian (ED)	18
<b>TOTAL</b>		<b>100</b>

#### Description:

Universitas Indonesia have a target date by which it will become carbon neutral according to the Greenhouse Gas Protocols. Provides the most frequently used calculation tools that help the government and business leaders in understanding, calculating, and managing greenhouse gas emissions. According to ghg protocol.org, emission calculations include calculating CO<sub>2</sub>, CH<sub>4</sub>, and N<sub>2</sub>O, which are emission factors by fuel use. The emissions come from activities such as consuming electricity and using transportations. Universitas Indonesia (UI) commits to support the reduction of greenhouse gas emissions through several actions that include:

1. Issuing a Rector's Decree on UI Green Campus Policy to support Sustainable Development Goal's (SDG's); and
2. Introducing UI Greenmetric as an initiative to encourage other universities worldwide to create sustainable campuses together with 6 indicators in mind including direct emissions calculation from energy use, climate change, and transportation, and also indirect emissions calculation from waste, water, setting, and infrastructure.

#### Evidence Links:

1. [https://wri-indonesia.org/id/resources/websites/ghg-protocol#:~:text=The%20Greenhouse%20Gas%20Protocol%20\(Protokol.mengelola%20emisi%20gas%20rumah%20kaca.](https://wri-indonesia.org/id/resources/websites/ghg-protocol#:~:text=The%20Greenhouse%20Gas%20Protocol%20(Protokol.mengelola%20emisi%20gas%20rumah%20kaca.)
2. <https://ghgprotocol.org/calculation-tools>
3. <http://green.ui.ac.id/wp-content/uploads/2019/01/SK-Kampus-Hijau-Universitas-Indonesia-2018.pdf>
4. <http://greenmetric.ui.ac.id>
5. [https://dopf.ui.ac.id/\\_\\_\\_trashed-4/](https://dopf.ui.ac.id/___trashed-4/)
6. <http://standarisasi.menlhk.go.id/index.php/ui-green-metric-world-university-rankings/>