



## Template for Evidence(s) UI GreenMetric Questionnaire

University : Universitas Islam Negeri Walisongo Semarang  
 Country : Indonesia  
 Web Address : <https://walisongo.ac.id> web green campus <https://wegreen.walisongo.ac.id>

### [2] Energy and Climate Change (EC)

#### [2.9] Elements of Green Building Implementation as Reflected in All Construction and Renovation Policies

No	Location	Building Name	Glass window	Ventilation	Total area (m <sup>2</sup> )
1	Campus I	University Main office	v	v	1859
		University office II	v	v	840
		Postgraduate office	v	v	396
		Lecture building A, and C	v	v	1448
		Wisma Walisongo	v	v	1422
		Health center	v	v	200
		Main Hall 1	v	v	1011
		University Mosque	v	v	225
2	Campus II	Ma'had I and II	v	v	4788
		Faculty of Tarbiyah office	v	v	1694
		Tarbiyah Lecture Building	v	v	1920
		Mosque and library	v	v	1232
		Ushuluddin and Humaniora office	v	v	633
		Ushuluddin lecture building	v	v	2998
		Ushuluddin Student Activity center	v	v	547
		Science and Mathematics Laboratory	v	v	500
		Science and Technology office	v	v	517
		Science and Technology Lecture Building	v	v	2042



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3	Campus III	PPB	v	v	1200
		Social and Politics building	v	v	1890
		Psychology Building	v	v	2090
		University library	v	v	2461
		Main Hall 2	v	v	1521
		University Mosque	v	v	289
		Dakwah Lecture Building	v	v	1088
		Syariah Lecture Building	v	v	2488
		FEBI office	v	v	736
		Head University House	v	v	250
		IsDB	v	v	26400
		<b>Total Area (m<sup>2</sup>)</b>			<b>64947</b>

Total building area in Universitas Islam Negeri Walisongo Semarang are 80.914 m<sup>2</sup>.

$$\text{Green building area} = \frac{64947}{80914} \times 100\% = \mathbf{80\%}$$

#### Description:

Universitas Islam Negeri Walisongo Semarang has implemented green indicator in the development of new building or renovations of old building. Eighty percent of total building area in Universitas Islam Negeri Walisongo Semarang have regarded air circulation and lighting penetration in room.

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Figure 1. Implementation of glass window and ventilation at Faculty of Psychology and Health



Figure 2. Implementation of air circulation in university mosque wall

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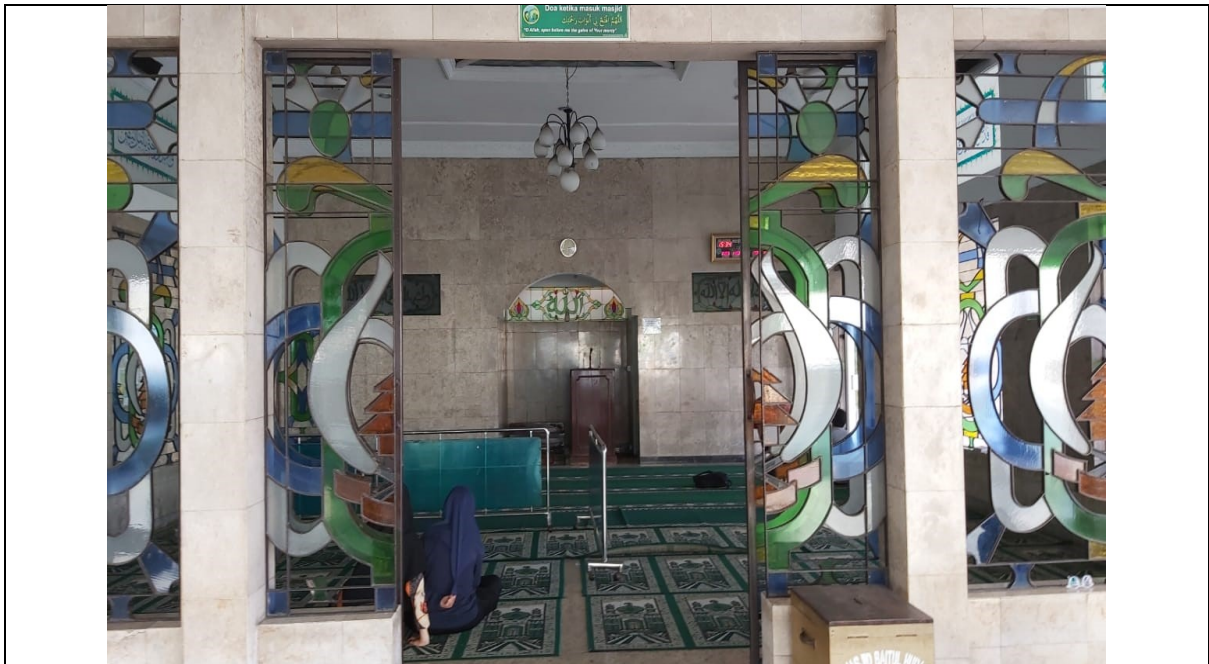


Figure 2. (Continue) Implementation of air circulation in university mosque wall



Figure 3. Syariah lecture building

Additional evidence link: <https://wegreen.walisongo.ac.id/walisongo-green-campus/energi-dan-perubahan-iklim/>