

The Evidence(s) UI GreenMetric Questionnaire

University : Universitas Sebelas Maret
 Country : Indonesia
 Web Address : <https://uns.ac.id/> web greencampus UNS <http://greencampus.uns.ac.id/>

[2] Energy and Climate Change (EC)

[2.2] Smart Building implementation

		
<p>The Automatic Door Sensor System at RSP UNS</p>	<p>The Automatic Fire Alarm Sensor System at UNS Inn</p>	
		
<p>CCTV has been utilized in UNS for increasing security and control system for activities conducted in the campus buildings .</p>		
		
<p>Fire protection system such as fire detector, springkler and alarm has been applied in every layers of New Library</p>	<p>As commitment of UNS for people with diafability, the lift for</p>	<p>For protection of Museum Room, the university provides equipment for fire protection such as</p>

Building of UNS.	diffable prople in Libary building has been provided by UNS.	springkler, alarm and exhaust fan.
------------------	--	------------------------------------

Description:

Some buildings in UNS campus have been applicated for smart building equipment in order to manage the use of energy. Components of Smart Building have been used, especially for the new buildings , such as in Medical Faculty Building; Library Building, UNS inn Building , UNS Hospital Building. Smart Building components used are as follows : automatic fire alarm sensor system, automatic water tap dan elevator for vertical sirculation in the building.