**Template for Evidence(s)**

**UI GreenMetric Questionnaire**

University : ...

Country : ...

Web Address : …

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

**[2.3] Smart Building Implementation**

**SAMPLE**

**\*Min. at least five requirements for each building**

|  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **No.** | **Name** | **Place** | automation | safety | energy | water | Indoor environment | lighting | **Building Area** (m²) |
| **B1** | **B2** | **S1** | **S2** | **S3** | **S4** | **E1** | **E2** | **A1** | **A2** | **I1** | **I2** | **I3** | **I4** | **L1** | **L2** | **L3** | **L4** |  |
|  | University X; Building A | City, Country |  |  |  | x | x | x |  |  |  | x |  |  |  | x | x | x |  | x | 30,000 |
|  | University X; Building B | City, Country |  |  |  | x |  |  |  |  |  |  |  |  |  | x | x |  |  |  | ~~25,000~~ |
|  | University X; Building C | City, Country |  |  |  | x | x |  |  |  |  |  |  |  |  |  | x |  |  |  | ~~50,000~~ |
|  | University X; Building D | City, Country |  |  |  | x |  |  |  |  |  |  |  |  |  |  |  |  |  |  | ~~15,000~~ |
|  | **Total** |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  | **30,000** |

*──────── Please compile one row for each building (or homogeneous part of it) by ticking with a “X” for each requirement ────────*

**Smart building implementation**

$$\frac{total smart building area}{total building area}×100\%$$

**Example:**

**\*Total Building Area: 150,000 m2**

$$\frac{30,000 m^{2}}{150,000 m^{2}}×100\%=20\%$$

***Note:*** One building could be classified as a smart building if it has a minimum of 5 features. Please add the total smart building area from buildings which are classified as smart buildings.

|  |  |
| --- | --- |
| Building A | Building B |
|  |  |
| Building C | Building D |
|  |  |

**Additional evidence link (i.e., for videos, more images, or other files that are not included in this file):**