

IGBC Green Campus Rating System – Version 1.0

(Reference Guide – July 2024)

First Addendum - November 2024

- *Applicable to all registered projects under IGBC Green Campus Rating System – v1.0*
- *Pre-certified projects can show compliance as per the First Addendum*

Page No.	Credit Number / Location		Addendum
17	SPM MR 1	Green Features in the Campus Buildings Compliance Options	<p>Existing Text:</p> <p>Design all individual buildings within the campus to meet the applicable mandatory requirements from the appropriate typology of IGBC Rating Systems (IGBC Green New Buildings, IGBC Green Homes, IGBC Green Existing Buildings etc. as applicable) for the below mentioned:</p> <ol style="list-style-type: none"> 1. Water Efficient Plumbing Fixtures 2. Minimum Energy Performance 3. Commissioning Plan for Building Equipment & Systems (applicable only for new campus / as & when retrofitting* is done in existing campus) 4. Minimum Fresh Air Ventilation <p>Note:</p> <ul style="list-style-type: none"> • <i>*Retrofitting refers to any alteration in the building load which leads to increase in load by 100 kW</i> • <i>Any new/existing residential building in the campus shall demonstrate compliance as per IGBC Green Homes Rating for the above mentioned mandatory requirements.</i>



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Indian Green Building Council
Greening India since 2001

New Text:

Design all individual buildings within the campus to meet the applicable mandatory requirements from the appropriate typology of IGBC Rating Systems (IGBC Green New Buildings, IGBC Green Homes, IGBC Green Existing Buildings etc. as applicable) for the below mentioned:

1. Water Efficient Plumbing Fixtures
2. Minimum Energy Performance

Existing Residential buildings in Campus shall demonstrate compliance based on EPI (Energy Performance Index) as mentioned in the table below:

Climatic Zone	EPI (kWh/sqm/yr)
Hot & Dry	67
Composite	60
Warm & Humid	64
Temperate	31

Note: The above table is only applicable for existing residential buildings within the campus, all other buildings shall demonstrate compliance based on typology rating mandatory requirements.

3. Commissioning Plan for Building Equipment & Systems (applicable only for new campus / as & when retrofitting* is done in existing campus)
4. Minimum Fresh Air Ventilation

Note:

- *Retrofitting refers to any alteration in the building load which leads to increase in load by 100 kW
- Any new/existing residential building in the campus shall demonstrate compliance as per IGBC Green Homes Rating for the above-mentioned mandatory requirements except for Minimum Energy Performance criteria for existing residential buildings shall demonstrate compliance as per EPI defined in the above Table.