Who should apply for **GRIHA for CITIES**?

- → All cities, towns with civic/local bodies (such as Municipal Corporation and Municipal Council).
- → Urban agglomerations having more than one civic body can go for rating in phases. The municipal limits of the urban area shall be considered as the boundary for rating purposes.
- ⇒ Any city undergoing land acquisition or is in the planning phase shall be considered as new. If the implementation has not started, the civic body can submit policies/plans/calculations/drawings or other relevant documents. The implementation status shall be verified during the course of the project certification.





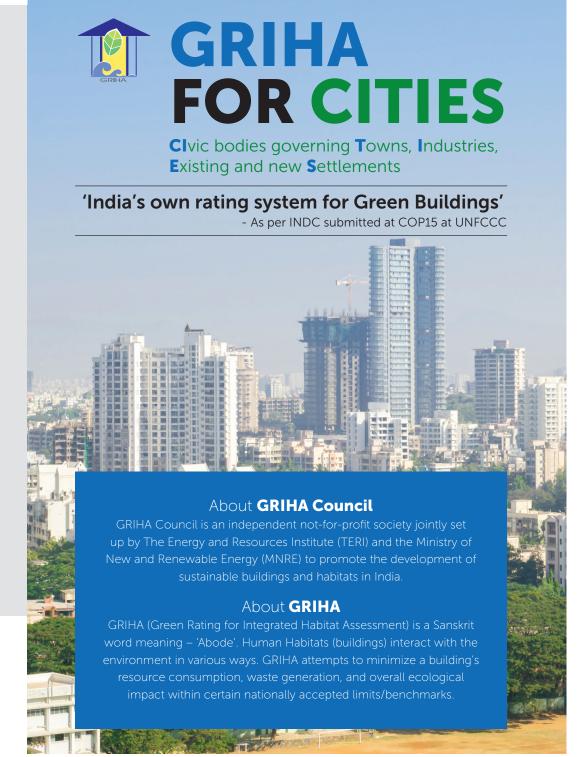


GRIHA Council

A-260, Bhishma Pitamah Marg, Defence Colony, New Delhi - 110 024 Tel. +91 11 46444500/24339606-08, Fax:+91 11 24682144 & 24682145 Email: info@grihaindia.org; Website: www.grihaindia.org







 Review meetings to be conducted every 2 years for discussing progress of project based on submitted documentation.

6. REVIEW MEETINGS

documents
 Award of rating and dispatch of certificate and plaque

Final evaluation of

5. CERTIFICATION

 Review workshop for discussing any concerns and/or queries regarding preliminary evaluation.

4. REVIEW WORKSHOP

Submission
 of documents
 and preliminary
 evaluation
 team.

3. PRELIMINARY EVALUATION

 Orientation workshop by GRIHA Officials for handholding the project team through the rating process (detailed information of the rating, all criteria and to address specific queries to address specific queries of the project team.

2. ORIENTATION WORKSHOP

password for documentation on online panel

registration fee bne amenasu

of interest (EOI)

• Submission of

Filling online expression

1. REGISTRATION

Rating Process

What is **GRIHA for CITIES**?

The **GRIHA** for **CITIES** (**CI**vic bodies governing **T**owns, **I**ndustries, **E**xisting and new **S**ettlements) rating has been structured as a framework for sustainable development of a city, to be achieved by measuring 'greenness' of existing as well as proposed cities. Qualitative and quantitative criteria have been integrated in the rating to cover diverse aspects of sustainable development. The rating sets performance benchmarks for key resources such as energy, water and waste; and evaluates the project's performance in areas such as smart governance, social wellbeing, and transportation. The rating is in synchronization with the work being done to achieve targets of Sustainable Development Goals, United Nations Framework Convention on Climate Change (UNFCCC) and is in line with the work being done in the country through the Ministry of Housing and Urban Affair's (MoHUA) Livability Index, Ease of Living Index and Smart Cities' initiatives.

What are the benefits of achieving **GRIHA for CITIES** Rating?

- → Aims to provide a single platform with a set of predefined parameters to compare the performance of various cities/municipalities within the country.
- → Helps to increase the marketability of municipalities for investors and enhances their credit rating.
- → Aids civic bodies in becoming torchbearers for all the other towns and cities.

Fee Structure

Area under the purview of civic body

Registration cum rating fees#

Up to 25 sq km

INR 7,50,000

Between 26 – 100 sq km

INR 9,00,000

Above 101 sq km

INR 11,00,000

- **⇒** Fee for orientation workshop is included in the fees mentioned above.
- → All travel* and accommodation* of GRIHA professionals is not included in the above cost and shall be arranged by the client.

SECTIONS AND CRITERIA

SECTION 1: SMART GOVERNANCE

Criterion 1: Public
Participation in Decision
Making Processes
Criterion 2: Intelligent
Building Processes

Criterion 3: Municipal Finance **Criterion 4:** Capacity Building



SECTION 2: WATER SUPPLY AND MANAGEMENT

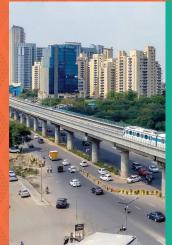
Criterion 5: Water
Sufficiency
Criterion 6: Water
Quality and Charge
Collection
Criterion 7: Stormwater
Management



SECTION 3: SANITATION AND MUNICIPAL SOLID WASTE MANAGEMENT

Criterion 8: Sanitation and Wastewater Criterion 9: Extent of Waste Collection and Management Criterion 10: Waste Recycling/Treatment





SECTION 4: SUSTAINABLE MOBILITY

Criterion 11: Public Transport Facilities

Criterion 12: Non-Motorized

Transport Facilities

Criterion 13: Road Safety Measures

Criterion 14: Low Carbon

Interventions

Criterion 15: Policy Measures



SECTION 5: ENERGY OPTIMIZATION AND MANAGEMENT

Criterion 16: Demand Side Management

Criterion 17: Managing Household Electricity Consumption

Criterion 18: Promoting Energy Efficient Street Lights

Criterion 19: Enhancing Power Quality

Criterion 20: Promoting Use of

Renewable Energy



SECTION 6: QUALITY OF LIFE

Criterion 21: Universal Accessibility

Criterion 22: Availability of Public Spaces and Green Areas

Criterion 23: Levels of Ambient Air Quality and Noise Quality

Criterion 24: Provision of Affordable

Housing

[#] fees exclusive of government taxes

^{*} Conditions apply