
BEYOND
SMART CITIES
GREEN BUILDING SPECIALIST
BEYOND SMART CITIES
welcome to
BEYOND SMART CITIES


BEYOND
SMART CITIES
GRIHA CERTIFIED PROFESSIONAL
GRIHA CP OVERVIEW
ONLINE TRAINING BY KRISHNAJI PAWAR
LEED AP(BD+C),GSAS CGP,GCP,ISO 14001
KNOWLEDGE IS POWER
LEARN.BEYONDSMARTCITIES.IN

BEYOND SMART CITIES

MODULE 6

Advantages of GRIHA Certification

KRISHNAJI PAWAR - CEO & FOUNDER

LEED AP(BD+C),GSAS CGP,GCP,ISO 14001

WWW.BEYONDSMARTCITIES.IN





BEYOND SMART CITIES

GRIHA CERTIFIED PROFESSIONAL OVERVIEW

The GRIHA CP credential indicates an experienced building practitioner with sustainable design knowledge and the ability to facilitate the certification process.

Learning Objectives

- Introduction
- How green buildings fight climate change
- Sustainable Development and Green Buildings
- Organizational Fundamentals
- Green Rating for Integrated Habitat Assessment - GRIHA
- Advantages of GRIHA Certification
- Getting a GRIHA Certified Professional Credential
- Summary and Resources
- GRIHA CP Quiz_Test Your Knowledge!

BEYOND SMART CITIES

INTRODUCTION

- Demonstrates experience in sustainable design and facilitation of GRIHA certification.
- Passes exam indicating interest in sustainable design and basic knowledge of GRIHA Green Building design process.
- Earns extra points in certification under innovation and design criteria for Construction Industry.
- Adds valuable credential to resume for job placement.
- Ensures interest and knowledge of green building concepts, not job security.

CAREER WITH GRIHA CP

- Over 3869 green certified projects in India, projected to reach 1 lakh by 2030.
- Low number of Accredited Professionals leading to increasing demand.

GRIHA CP is required in the following fields

- HVAC Designing
- Energy Simulation
- Electrical/Lighting Designing
- Landscaping
- Storm water/ Rainwater harvesting designing
- Waste management system.
- Building Automation
- Project Engineer



TOP REASONS TO INVEST IN TERI'S GRIHA CERTIFICATION

- Reduced Energy Use and Carbon Emissions: GRIHA Green-certified buildings contribute 50% fewer greenhouse gases (GHGs) than conventionally constructed buildings.
- Accountability: GRIHA stands for accountability through the TERI's GREEN third-party certification process.
- Higher Resale Value and Faster Lease-up Rates: GRIHA - certified buildings consistently outperform non certified spaces in terms of rent and vacancy.



TOP REASONS TO INVEST IN TERI'S GRIHA CERTIFICATION+

- Lower Utility Costs: GRIHA buildings use 25% less energy than conventional buildings.
- Improved Employee Retention: GRIHA - certified buildings attract talented employees and increase worker satisfaction, decreasing turnover.
- Ability to Meet ESG Goals: GRIHA provides a robust and globally recognized green building framework to measure and manage real estate performance.



BEYOND SMART CITIES

CONTACT US

+91 6363032722

info@beyondsmartcities.in

learn.beyondsmartcities.in

#55,HMR Layout ,Bengaluru ,India



BEYOND SMART CITIES

GREEN BUILDING SPECIALIST
BEYOND SMART CITIES

THANK YOU

