

GREEN
IS THE WAY
TO GO



SAVVY GREENS

SUSTAINABILITY CONSULTING INITIATIVE BY SAVVY GROUP

WHY GREEN BUILDINGS?

GREEN BUILDING HAS BECOME A MOVEMENT GLOBALLY



LARGE MNCs ARE LEASING ONLY GREEN SPACES

amazon



Standard
Chartered 

 **DBS**

CREDIT SUISSE 


DNV·GL

1 Demand green features
before leasing out properties

2 Include sustainable space requirements as part
of their criteria in their location searches

GREEN BUILDING HAS BECOME A MOVEMENT LOCALLY



Developers who have adopted green rating



SAVVY

VENUS[®]
Lifespace Creators

shivalik
BUILDING LANDMARK SINCE 1998



adani

1 Demand green features
before leasing out properties

2 Include sustainable space requirements as part
of their criteria in their location searches



GREEN BUILDING HAS BECOME A MOVEMENT GLOBALLY



EXISTING BUILDINGS ARE BEING TURNED INTO SUSTAINABLE ONES



Implemented deep retrofits in old buildings to turn them into high performance buildings



Two Horizon Center - Gurugram (LEED certified) committed to long-term operational energy efficiency



Corporate Centre got a gold rating for achieving green building standards in an existing building



Incorporated practices that improve energy conservation, water saving and waste management systems, improving health and wellness



Adobe

Noida Campus maximized natural daylight with large, well-lit atriums at their centre



Windsor Hotel - Got LEED Platinum rating under the LEED for Existing Buildings program

PRESTIGIOUS CLIENTS ACQUIRED BY US OWING TO GREEN DEVELOPMENT



Deloitte.

BANK OF AMERICA 



 **NDB bank**


pwc


CITRIN COOPERMAN[®]
Accountants and Advisors


ITC Limited


SAMSUNG

dun & bradstreet

Schneider
Electric

 **Herman Miller**


HYUNDAI



SUSTAINABILITY IS A CORE STRATEGY FOR BUSINESSES



**GREEN BUILDING
A KEY CONTRIBUTOR
TO ACHIEVE GOALS**



Committed to be carbon negative by 2030



Starbucks aims to be 'resource positive' within a decade



Pledged to be carbon neutral by 2040

**BUILDING SUSTAINABLE
IS GETTING AFFORDABLE**

COST OF DEVELOPING GREEN BUILDING IS GOING DOWN



CASE
STUDY

CONVENTIONAL Vs GREEN BUILDING



CONVENTIONAL BUILDING



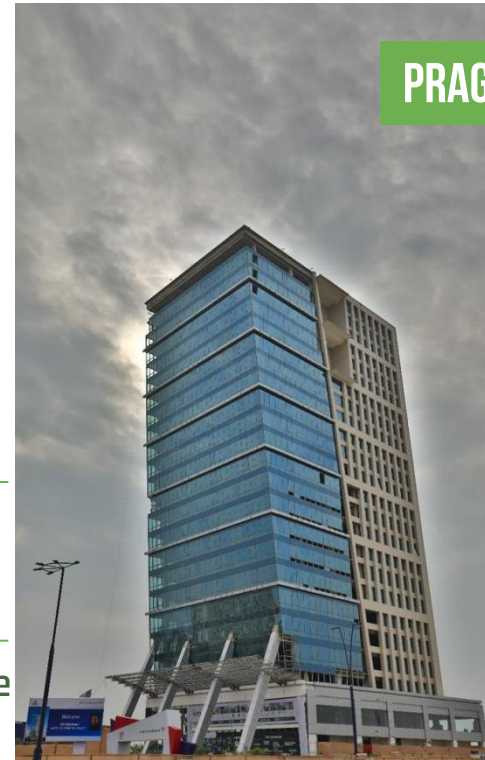
SHAPATH V



4,50,000
sq. ft.

Difference per sq. ft.
INR 114.11

Percentage Difference
6.35%



PRAGYA



4,50,000
sq. ft.

Difference per sq. ft.
INR 22.67

Percentage Difference
1.02%

GREEN BUILDINGS CONTINUE TO PAY YOU BACK



LCA

ENERGY SAVINGS | CONVENTIONAL Vs GREEN BUILDING



SHAPATH VI



HEXA

2011-13

2,00,000
SQ. FT.

28%
SAVINGS IN
ELECTRICITY BILLS



2015-18

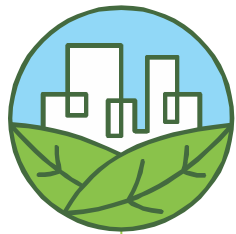
2,00,000
SQ. FT.

53%
SAVINGS IN
ELECTRICITY BILLS



**HUGE MARKET POTENTIAL FOR
SUSTAINABLE CONSTRUCTION**

GREEN BUILDING ACTIVITY IS GROWING IN INDIA



GREEN BUILDING FOOTPRINT IN INDIA



20,000
sq. ft.

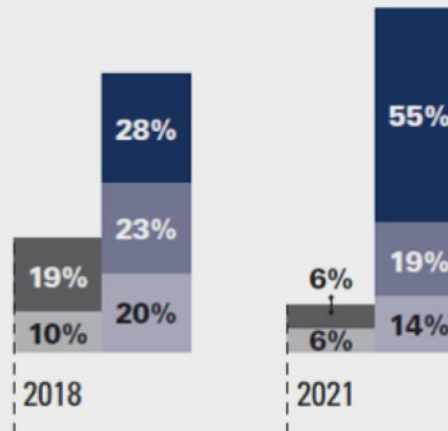


10 billion
sq. ft. by 2022

Levels of Green Building Activity for Respondents in India (2018 and 2021 Expected)

Dodge Data & Analytics, 2018

- 1% to 15% Green Projects
- Exploring (No Green Involvement)
- More Than 60% Green Projects
- 31% to 60% Green Projects
- 16% to 30% Green Projects



Top Triggers Driving Future Green Building Activity in India

Dodge Data & Analytics, 2018

- India
- Global Average



HUGE INVESTMENT OPPORTUNITY IN SUSTAINABLE CONSTRUCTION



The green building sector in India is expected to generate

**A USD
1.4 TRILLION
INVESTMENT
OPPORTUNITY
BY 2030***

**70% OF
BUILDINGS
NEEDED BY 2030
ARE YET
TO BE BUILT**

**According to a new report by the International Finance Corporation, a member of the World Bank Group*

SUPPORTIVE GOVERNMENT POLICIES AND ENCOURAGING REGULATORY NORMS FOR GREEN BUILT ENVIRONMENT



✓ Constructing green buildings is an integral part of the government's Smart Cities project

✓ The National Building Code 2016 incorporates the Energy Conservation Building Code (ECBC) developed by BEE

✓ ECBC prescribes a minimum standard for energy use in new commercial buildings

✓ Design guidelines for Energy Efficient multi-storey residential buildings have been launched

✓ The BEE Buildings Star Rating System rates buildings on a five-star scale based on actual performance in terms of energy usage (in kWh/sqm/year)



**GREEN BUILDINGS ARE A
WIN-WIN PROPOSITION FOR EVERYONE**

WIN FOR THE ENVIRONMENT



ELIMINATES NEGATIVE IMPACTS ON THE ENVIRONMENT

Reduces greenhouse gas emissions

Fewer materials and processes that use less water and energy without compromising the quality of the outcome

Approx. 40% - 50% energy savings

Approx. 20% - 30% water savings



More resilient structures, mitigate the damage to communities

Keeps you ready for the evolving regulatory framework

Increases positive social impacts

Healthier, happier and more productive lives

WIN FOR THE DEVELOPERS



BOOSTS CORPORATE IMAGE DUE TO PRESTIGE ATTACHED TO SUCH DEVELOPMENTS



WIN FOR THE DEVELOPERS



HIGHER FUNDING OPPORTUNITIES

Investors take ESG factors into consideration before making decisions

Banks and NBFCs may issue concessional construction finance based on the green rating of the building design

Green home loans are already being offered by a few banks and IFC's EDGE program finances green buildings



LOWER MAINTENANCE & OPERATION COSTS

Reduced operation and maintenance costs make green buildings much cheaper in the long term

WIN FOR THE END-USERS (OWNERS & TENANTS)



HEALTHIER SPACES FOR OCCUPANTS



GREEN BUILDINGS CAN CONTRIBUTE TO THE FIGHT AGAINST PANDEMICS LIKE COVID-19



BOOSTS THE HEALTH AND IMMUNITY OF ITS INHABITANTS

Optimises building space and plane layout to enhance the effectiveness of natural ventilation



PROVIDES BASIC FUNCTIONS FOR EPIDEMIC PREVENTION AND CONTROL

Puts a lot of emphasis on indoor disinfection, cleaning and proper waste management



REDUCES THE RISK OF INFECTION

Environment-friendly materials to reduce the concentration of indoor air pollutants such as ammonia, formaldehyde, benzene etc., to boost the health of its inhabitants

**WHY WE ARE THE IDEAL PARTNERS
IN YOUR GREEN BUILDING JOURNEY**

WE BRING TOGETHER INSIGHTS, EXPERTISE AND WISDOM



SAMEER SINHA

M.S. (Purdue Uni., USA) 1992
B.E. Civil (LDCE, India) 1990

Director, Savvy Group

Chairman, Ahmedabad Chapter
Indian Green Building Council

Founder Member
Singularity University, Ahmedabad

Governing Council Member
TiE, Ahmedabad



JAXAY SHAH

B.E. Civil (LDCE, India) 1990

Director, Savvy Group

Chairman, CREDAI National

Member of Advisory Board, iHub

Chairman, ASSOCHAM, Gujarat Chapter



JIGISH SHAH

B.E. Civil (LDCE, India) 1990
PGDM, Harvard University 2009

Director, Savvy Group

Trustee, Apple Global School

Chairman, Rajpath Club, Ahmedabad



OUR VISION

A pollution free and sustainable world where human habitat coexists with nature in perfect symbiosis.



OUR MISSION

Deliver sustainable solutions for the built environment that aligns with your corporate goals in order to propel your business towards maximum profitability.



OUR VALUES

We believe in achieving excellence and brilliance in what we do hence, we are constantly learning, adapting and implementing sustainable strategies to address the environmental and economic needs of our society.

WE BRING TOGETHER INSIGHTS, EXPERTISE AND WISDOM



BORN OUT OF A REAL ESTATE DEVELOPER



Savvy Greens is the green building consultancy arm of Savvy Infrastructure

OFFERING THE BEST OF BOTH WORLDS TO OUR CLIENTS



In all market segments including housing, office space, hotels, shopping centres, etc.

ISO 9001:2008 certified company to have CRISIL rating in Gujarat

Changing the paradigm of the construction business by adopting innovative technologies

LEADING THE NEW NORMAL IN CONSTRUCTION



Design, construction and commissioning | Green Building

WE UNDERSTAND THE DEVELOPER'S PERSPECTIVE THROUGH OUR OWN EXPERIENCE



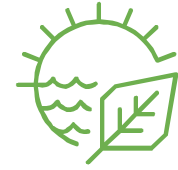
Our promoters
are pioneers in
their field



Thought leaders in
Design & Construction
and in Green Buildings



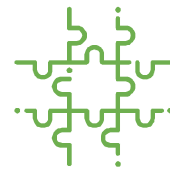
We are aware of
the changing
economic paradigm



Maximize the
use of available
natural resources



We walk the talk - seamless
and stress-free guidance
through the entire process



We can handle
on-ground challenges and
navigate through them

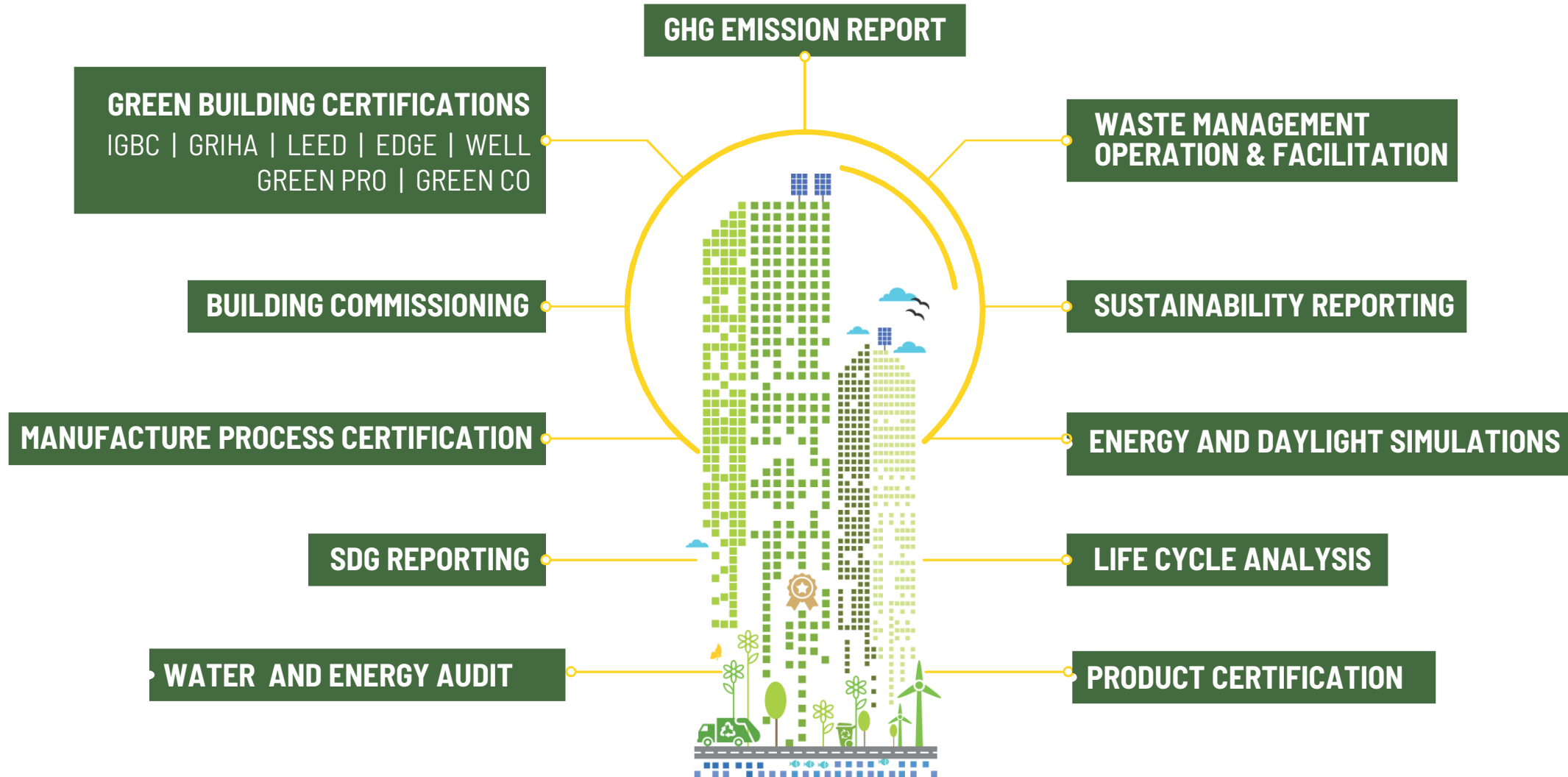


Attention to
detail in Building
Certification process



THE SERVICES THAT WE PROVIDE

LEADING-EDGE SUSTAINABILITY, CUTTING-EDGE TECHNOLOGY



SAVVY GREENS ENGAGEMENT ASSOCIATIONS WITH CERTIFICATION AGENCIES



In partnership with



GHG
EMISSION
REPORT (ISO)



HIGH PERFORMANCE BUILDINGS



ENERGY SIMULATIONS & ANALYSIS FOR OPTIMISATION

Computer-based energy simulation programs that model energy-consuming processes to predict energy performance

DAYLIGHT SIMULATIONS

A computer-based calculation of the amount of daylight available inside or outside of a building under one or several sky conditions

THERMAL COMFORT ANALYSIS

Ensures the thermal comfort of occupants and predict temperature of the buildings in different seasons, times of day and situations

SHADING ANALYSIS FOR OPTIMISING FACADE DESIGN

One of the key steps during the phase of solar energy system design or in the analysis of shading caused by surrounding objects and/or vegetation

WASTE MANAGEMENT OPERATION AND FACILITATION

BUILDING COMMISSIONING

GREEN BUILDING CERTIFICATIONS



Whether Green Buildings are really green, is to be decided against pre-defined rating systems. The rating agencies in India are:



INDIAN GREEN BUILDING COUNCIL (IGBC)

Formed by the Confederation of Indian Industry (CII) in 2001, the council's vision is to enable a 'Sustainable built environment for all'



GREEN RATING FOR INTEGRATED HABITAT ASSESSMENT (GRIHA)

A rating tool that helps people assess the performance of their building against certain nationally acceptable benchmarks



LEADERSHIP IN ENERGY AND ENVIRONMENTAL DESIGN (LEED)

An internationally recognised green building certification system, providing third-party verification

GREEN BUILDING CERTIFICATIONS



Whether Green Buildings are really green, is to be decided against pre-defined rating systems. The rating agencies in India are:



EXCELLENCE IN DESIGN FOR GREATER EFFICIENCIES (EDGE)

Green building certification that makes it faster and easier to build and brand green, with free software to verify the resource efficiency of your design



GREENCO RATING

The "first of its kind in the world", holistic framework that evaluates companies on the environmental friendliness of their activities using the life cycle approach



WELL BUILDING STANDARD

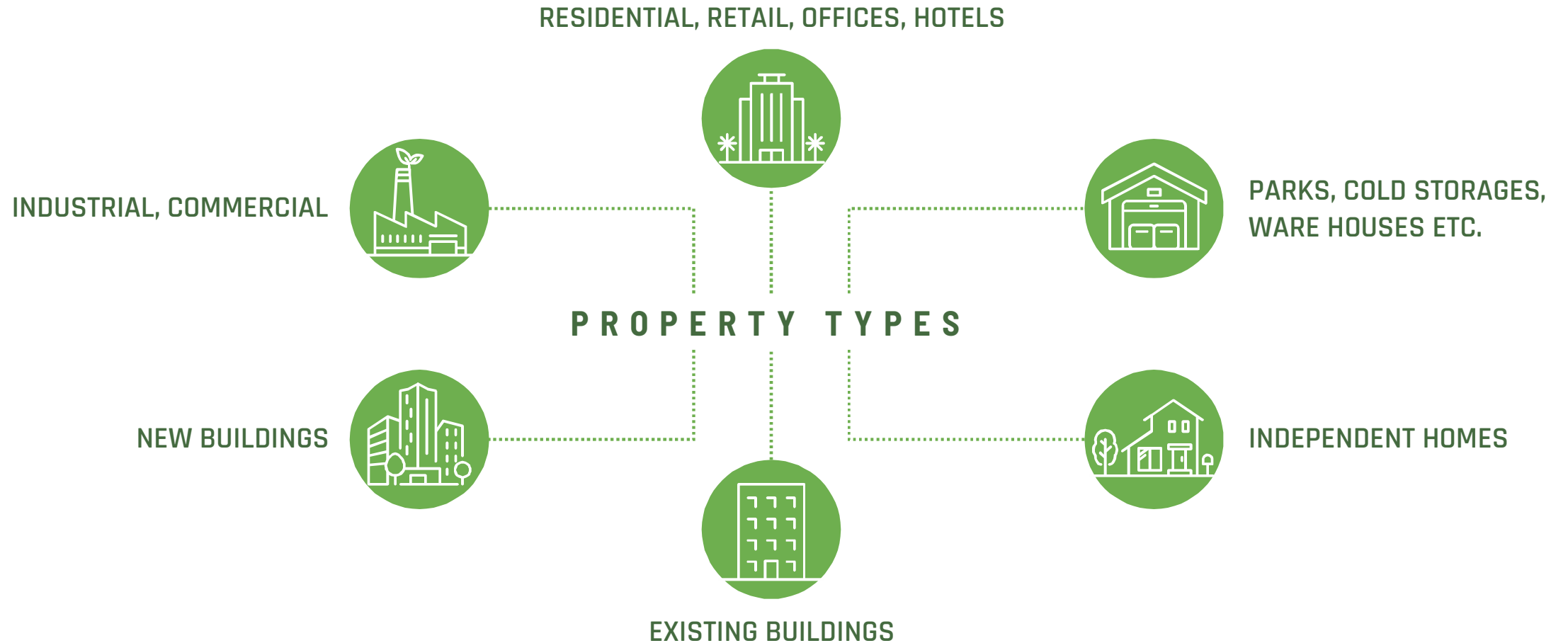
The leading tool for advancing health and well-being in buildings globally



GREEN PRO

Enables end-users to choose right products, materials and technologies for reducing environmental impacts

MAKING A DIFFERENCE TO DIFFERENT PROPERTY TYPES



BUILDING EXPERIENCE THAT COUNTS

DELIVERING GREEN BUILDING PROJECTS SUCCESSFULLY



IN-HOUSE SUSTAINABILITY CONSULTANTS FOR SAVVY INFRASTRUCTURE SINCE 2007

Highly equipped to handle all phases of Design Stage & Construction Process

QUALITY COMMISSIONING SERVICES

Uncompromised Quality and Unequaled Green Architectural Designs

WIDE ARRAY OF PROJECTS IN GREEN BUILDING DEVELOPMENT

Industrial, Commercial, Residential, etc.

MONITORING OF THE BUILDING DURING OCCUPANCY PHASE TO ENSURE SMOOTH FUNCTIONALITY

Attention to Detail in Building Certification Process

GOING BY THE NUMBERS IN GREEN BUILDING DEVELOPMENT



SAVVY GREENS TOTAL AREA IN GREEN BUILDINGS*

25 LAKH MILLION SQ. FT.

OF WAREHOUSE AND FACTORY SPACE

10 MILLION SQ. FT.

OF TOWNSHIPS AND HOMES

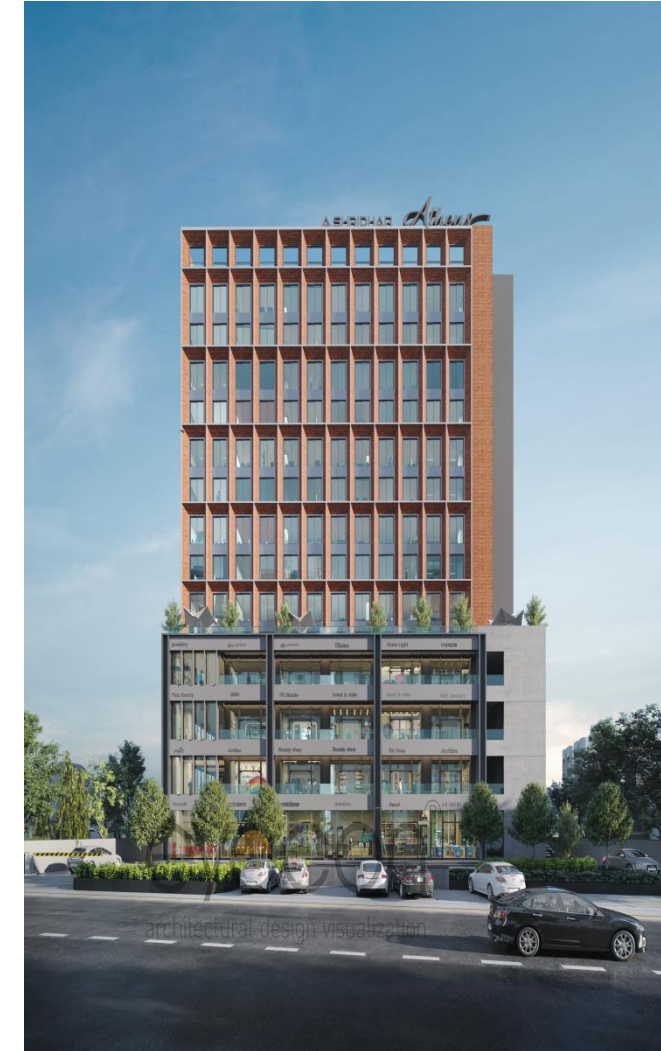
2,000 ACRES

OF CITIES AND RESORTS

50 LAKH SQ. FT.

OF INTERIORS AND COMMERCIAL SPACE

*New and Existing Projects



KEY MILESTONES

THE FIRSTS BY SAVVY GREENS

**Shri Naminath
Jain Derasar**
Year: 2017

INDIA'S FIRST
PLATINUM RATED
JAIN DERASAR



Savvy Strata
Year: 2018

INDIA'S FIRST
PLATINUM RATED GREEN
AFFORDABLE HOUSING



**Kensville Golf &
Country Club**
Year: 2019

INDIA'S FIRST
PLATINUM RATED
GREEN RESORT



Arista Logispace
Year: 2020

GUJARAT'S FIRST
PLATINUM RATED
GREEN WAREHOUSE



THE FIRSTS BY SAVVY GREENS

Savvy Swaraaj
Year: 2017

**GUJARAT'S FIRST
GREEN TOWNSHIP**



Indospace Luhari
Year: 2020

**INDIA'S FIRST PLATINUM RATED
LOGISTIC PARK CERTIFIED UNDER
IGBC'S NEW LOGISTIC PARKS
AND WAREHOUSES RATING SYSTEM**



GIFT City
Ongoing

**INDIA'S FIRST
EXISTING GREEN CITY**

Certifying over 800 acres with green features like

- Land use planning and built environment
- Health and well-being
- Sustainable mobility
- Water, energy and infrastructure management
- Information and Communications Technology (ICT)
- Integrated Tunneling

OUR PROJECTS THAT HAVE BECOME GREEN ICONS



THE FIRST

Tallest Commercials on SG Highway

Gujarat's Developer in GIFT SEZ

Zero Waste Discharge

Skill Development

18 Hole Championship Golf Course

Residential Water Meters

Sports Academy

Golf Academy

PROJECTS BY SAVVY GREENS - GREEN CAMPUS



IIT, Gandhinagar

Under GRIHA
Large Developments

Certifying
2,31,712
sq. m.



NIMCaR (National Institute of
Mass Communication & Research), Hajipur

Under IGBC
Green Campus

Certifying
2,39,497
sq. m.

PROJECTS BY SAVVY GREENS - GREEN CITY AND TOWNSHIP



GIFT City, Gujarat

Under IGBC
Green City

Certifying
836
acres



Savvy Swaraaj Sports Living, Gujarat

Under IGBC
Green Township

Certifying
35
acres

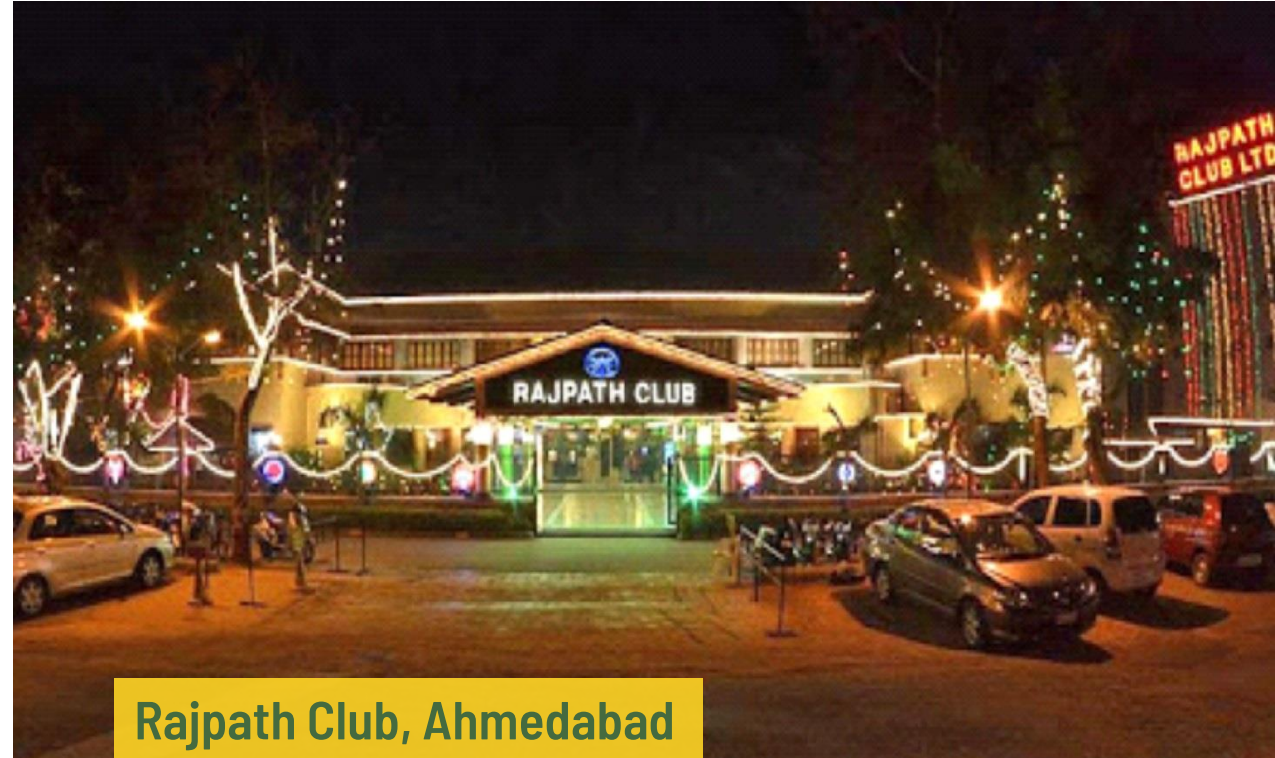
PROJECTS BY SAVVY GREENS - RESORTS



Kensville Golf & Country Club, Gujarat

Under IGBC
Green Resort

Certifying
600
acres



Rajpath Club, Ahmedabad

Under IGBC
Green Resort

Certifying
2,17,106
sq.ft.

PROJECTS BY SAVVY GREENS - HOSPITALS AND HOSTELS



Maruti Hospital

Under GRIHA

1,82,988
sq.ft.



JITO Hostel

Under IGBC
Green Homes

2,00,000
sq.ft.

PROJECTS BY SAVVY GREENS - IGBC PLATINUM RATED INTERIOR



IFSCA, GIFT City, Gandhinagar



BEC Building, Dholera



GIFT House, GIFT City, Gandhinagar



SPV Building, Dholera

PROJECTS BY SAVVY GREENS - LOGISTIC PARKS, WAREHOUSES AND FACTORIES



Indospace projects certifying under EDGE

- Durainallur, Tamil Nadu
- Chakan, Pune
- Polivakkam, Tamil Nadu
- Vallam, Kerala
- Oragadam, Tamil Nadu
- Luhari, Haryana
- Badli, Delhi
- Bhaproda, Haryana
- Rajpura, Rajasthan
- Taoru, Haryana
- Bavla, Gujarat
- Khopoli, Maharashtra
- Ranjangaon, Pune
- Meva, Uttar Pradesh
- Koodapakkam, Pondicherry
- Sri City, Andhra Pradesh
- Vishnuvakkam, Tamil Nadu
- Bommasandra, Karnataka
- Nelamangala, Bengaluru



Indospace Projects Certifying under IGBC Logistic Parks and Warehouses

- Durainallur, Tamil Nadu
- Chakan, Pune
- Polivakkam, Tamil Nadu
- Vallam, Kerala
- Oragadam, Tamil Nadu
- Badli, Delhi
- Bhaproda, Haryana
- Coimbatore, Tamilnadu

Certified Projects

- Chakan, Pune
- Oragadam, Tamil Nadu
- Luhari, Haryana

PROJECTS BY SAVVY GREENS - LOGISTIC PARKS, WAREHOUSES AND FACTORIES



Arista Logispace LLP, Jalisana

Under IGBC Green
Factory Building

25,000
sq.m.



Astral Plant, Dholka

Under IGBC Green
Factory Building

18,580
sq.m.

Global Infra LLP, Kolkata

Under IGBC Logistic Parks
and Warehouses

82,058
sq.m.

PROJECTS BY SAVVY GREENS - LOGISTIC PARKS, WAREHOUSES AND FACTORIES



Palava Industrial & Logistics Park, Maharashtra

Under IGBC Green
Logistics Park & Warehouses

3,14,000
sq.m.

PROJECTS BY SAVVY GREENS —MEDICAL COLLEGES AND HOSPITALS IN UTTAR PRADESH



13 projects by UP Government at 7 different locations certifying under GRIHA

- KANPUR
- LUCKNOW
- AURIYA
- KUSHINAGAR
- LALITPUR
- SONBHADRA
- SULTANPUR



PROJECTS BY SAVVY GREENS - RESIDENTIAL HOMES



Cloud 9 | Ahmedabad

Under IGBC
Green Homes

10,00,000
sq.ft.



Kailash Rejoice 2 | Ahmedabad

Under IGBC
Green Homes

2,00,000
sq.ft.

PROJECTS BY SAVVY GREENS - RESIDENTIAL HOMES



Shivalik Avenue | Ahmedabad

Under IGBC
Green Homes

3,00,000
sq.ft.



Applaud 38 | Mumbai

Under IGBC
Green Homes

1,90,000
sq.ft.

PROJECTS BY SAVVY GREENS - RESIDENTIAL HOMES



Sobha Dream Heights | Gandhinagar

Under IGBC
Green Homes

4,60,000
sq.ft.



The Storeys | Ahmedabad

Under IGBC
Green Homes

6,50,000
sq.ft.

PROJECTS BY SAVVY GREENS - COMMERCIAL



Pragma, GIFT City | Gandhinagar

Under IGBC
New Building

3,81,768
sq.ft.



The Statement | Vivaan

Under IGBC
New Building

2,00,000
sq.ft.

PROJECTS BY SAVVY GREENS - COMMERCIAL



Avan Business Center

Under IGBC
New Building

56,490
sq.ft.



Venus One | Ahmedabad

Under IGBC
New Building

75,003
sq.ft.

PROJECTS BY SAVVY GREENS - COMMERCIAL



Athens | Ahmedabad

Under EDGE
Rating System

2,45,762
sq.ft.



Meraki Latitude | Vadodara

Under EDGE
Rating System

67,306
sq.ft.

PROJECTS BY SAVVY GREENS - COMMERCIAL



Million Minds | Ahmedabad

Under IGBC
New Building

11,27,800
sq.ft.

GREEN COMPANY & PRODUCTS IN ASSOCIATION WITH SAVVY GREENS



Astral Plant | Santej

Under LEED O+M, GreenPro, Greenco,
GHG Reporting and Life Cycle Assessment

12,000
sq.m.



Solaxess, Zodiac

Under GreenPro

OUR INTERNATIONAL COLLABORATIONS AND PROJECTS

SAVVY GREENS-ADEC INNOVATIONS



SAVVY GREENS
CONSULTING SUSTAINABILITY



ADEC INNOVATIONS

KNOWLEDGE MANAGEMENT

Savvy Greens believes in fostering partnerships by associating with firms with global presence. In order to facilitate Environmental, Social and Governance (ESG) reporting we have associated with ADEC Innovations, A California based firm, with its global presence in Canada, Europe, Australia, Africa and Asian countries.

ABOUT ADEC INNOVATIONS



ADEC Innovations advances sustainable practices around the world and helps organizations grow and operate responsibly.

With nearly 40 years of group experience in

DATA
MANAGEMENT

SOFTWARE
SOLUTIONS

PROFESSIONAL
SERVICES

WORKFORCE
SOLUTIONS

Seamlessly delivering fully integrated, cost-effective consulting, data management, and software solutions, ADEC Innovations helps clients save time, reduce costs, optimise resource use, and drive operational efficiencies in a world where sustainability matters.

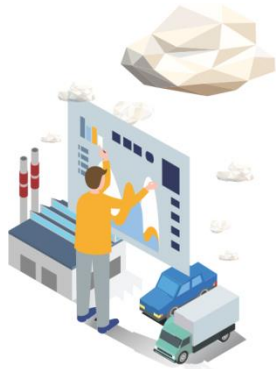


SAVVY GREENS - ADEC EXPERTISE



DATA MANAGEMENT | CONSULTING | CLIMATE CHANGE | ENERGY | CARBON | WATER | SUPPLY CHAIN | DISCLOSURE SUPPORT

GHG AND ESG METRICS MANAGEMENT



- GHG Inventories (S1,2,3); Mitigation Monitoring and Tracking
- Science-based Targets Development and Target Setting
- Water Risk Assessments
- ESG Metrics Management

CSR AND ESG INDICES



- CDP Support Services (Climate, Water, Forest)
- Gap Analysis and Disclosure Management (EcoVadis, ISS, DJSI, MSCI, etc.)
- CSR Reporting
- ESG Framework Alignment

ESG CORPORATE STRATEGY & PROFESSIONAL SERVICES



- Materiality Assessment
- TCFD Risk Assessment and Mitigation Planning
- Corporate Change Management
- Supplier Engagement Strategy and Framework
- ESG Policy Development

SAVVY GREENS- SINTALI AND IFC GROUP



Savvy Greens believes in fostering partnerships. In order to facilitate green building certification movement via EDGE CERTIFICATION, we are closely associated with Sintali and IFC Group.

SAVVY GREENS - DECATHLON



Savvy Greens with Decathlon - Malaysia's Retail projects for EDGE Certification, has achieved experience of working on International Projects of large scales.

ENGAGEMENT WITH OTHER CONSULTANTS



**Architect
Hafeez
Contractor**


**MITIMITRA
CONSULTANTS**

NMA neerajmanchandaarchitects

KAMAL MANGALDAS
architect



**99
STUDIO**


Aqua[®]
Synergizing Air, Water and Power

BR | I C
ARCHITECTURE, INC.

hpa • architects &
• heritage architects

the gRID


HM ARCHITECTS


JHAVERI
ASSOCIATES


KANAKIA
PERFECTION ALL THE WAY

ADS[™]
architect pvt. ltd.

vms
ENGINEERING + ARCHITECTURE


ENGINEERING CONSULTANTS

SAVVY GREENS CLIENTS



SAVVY GREENS - ADEC CLIENTS



**AWARDS AND RECOGNITIONS
ALONG THE WAY**

OUR AWARDS



Awarded Platinum shield under IGBC Green Interior rating system for **IFSCA Headquarters, GIFT City**



Shapath V awarded under Performance Challenge for office building category



Awarded Platinum shield under IGBC Green Factory rating system for **Arista Logispace, Jalisana**

OUR AWARDS



Awarded Platinum shield under IGBC Green Interiors for **GIFT House, GIFT City**



Awarded Platinum shield under IGBC Green Resort for **Kensville Golf and Country Club**



BEC Dholera awarded Platinum shield under IGBC Green Interiors

OUR AWARDS



Felicitated by **Arista**
for green building
consulting services



1st place in
Zero Waste Category -
CII Women in Sustainability



Awarded **IGBC gold** for
Shivalik Avenue under
IGBC green homes

GREEN AWARENESS

WORKSHOPS AND CONFERENCES



Honourable CM Shri Vijay Rupani at our Waste Management Stall



Mr. Sameer Sinha, Chairman, IGBC Ahmedabad Chapter at the IGBC workshop on Smart Building in Smart Cities



Mr. Jaxay Shah, Chairman, CREDAI at the Workshop on Safety Challenges in Glass and Glazing Aspects by Fire and Security Association of India

WORKSHOPS AND TRAINING



Our Association with **Confederation of Danish Industry**



Training Programs with Government Personnel

with the Environmental Director, Sabarmati Cleaning Drive with the Commissioner and With the AUDA Director



Training Visit conducted with RERA Officials and their team

With Pragma in association with IGBC and GIFT City to demonstrate Green Building Features

WASTE MANAGEMENT AWARENESS AND TRAINING



Trained more than 500 students on waste management operations



'Savvy Greens' Zero Waste Efforts' at Ahmedabad One Mall along with AMC Team

OUR TEAM



Sameer Sinha

Founder and Director, Savvy Greens

Chairman, Ahmedabad Chapter, Indian Green Building Council



Ruchi Gandhi

Principal
IGBC AP



Sneha Patel

Assistant Engagement Manager
LEED GA , GRIHA CP, IGBC AP



Drashti Joshi

Sr. Analyst
IGBC AP



Siddhant Jain

Sr. Associate
EDGE Expert; IGBC AP



Roota Trivedi

Analyst
IGBC AP



Krishna Patel

Associate
LEED GA, IGBC AP, GRIHA CP



Shrey Sinha



SAVVY GREENS
CONSULTING SUSTAINABILITY

GET IN TOUCH WITH US

RUCHI GANDHI



ruchi.gandhi@savvygroup.in | savvygreens@savvygroup.in



08980036979 | 079-40002900



savvygreens.in

