

PROFILE





Introduction

- ► We ECORAY started our business activities in 29th July 2012 as an unregistered company.
- ▶In 2016, 11th April ECORAY registered as a partnership company and received trade licence from Dhaka North City Corporation. ECORAY had an intention to develop as a strong and healthy company with the reputation and individual confidences.
- After registration to till date ECORAY delivered his services to many companies of the country.
- ▶ Initially ECORAY started as a partnership company and having the market demand it converted as a private limited company named- ECORAY SUSTAINABILITY AND DESIGN LIMITED.
- ▶ECORAY SUSTAINABILITY AND DESIGN LIMITED registered In Joint Stock in 30/08/2017 and received trade licence in 10/09/2017 from Dhaka North City Corporation at the address of ka-8, Jogonnathpur, Bashundhara Road, Vatara, Dhaka-129.
- ▶ Initially ECORAY SUSTAINABILITY AND DESIGN LIMITED had five sharers. At present there are Four sharers.
- ▶In 19/12/2019 ecoray registered in joint stock for the company named- ECORAY CONSTRUCTION LIMITED. With the same sharer of ECORAY SUSTAINABILITY AND DESIGN LIMITED.
- ▶In 22/12/2019 ECORAY CONSTRUCTION LIMITED received trade licence from Dhaka North City Corporation at the address of ka-147/1/D, Aburtek, Khilkhet, Dhaka-1229.
- ► With the support of many individual company owners ECORAY SUSTAINABILITY AND DESIGN LIMITED and ECORAY CONSTRUCTION LIMITED delivering services in many sectors.
- ▶Our others concern ASTRO sustainable Design Ltd, MYTH Construction Ltd, Eleve Engineers is delivering for various type of services.

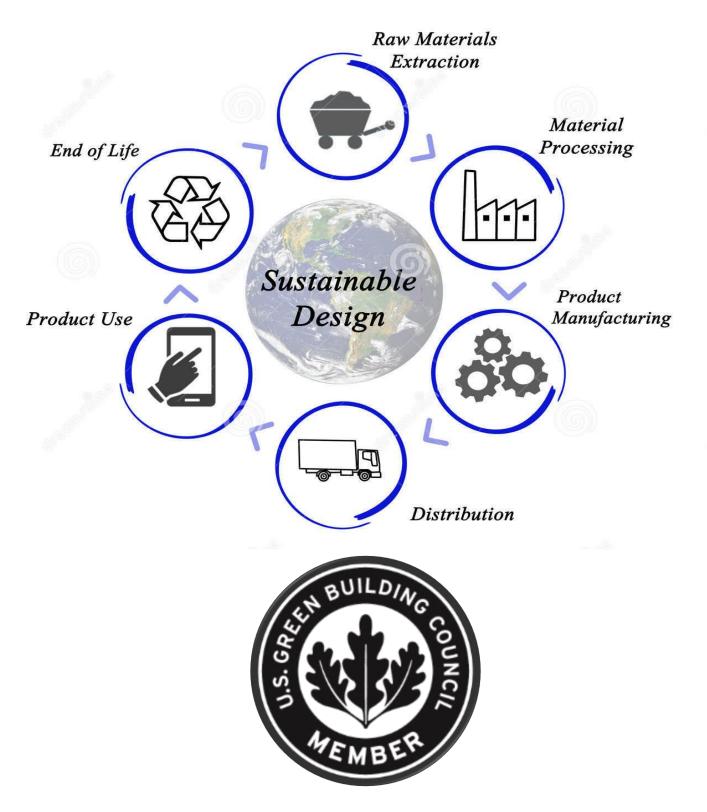


- Narrative About ECORAY both the company work scope-
- ▶ 1. DEA and Design Work Scops-
- i) Master Plan for any Kind of Project.
- ii) Industrial Layout Design.
- iii) Architectural Design and Drawing.
- iv) Structural Design & Drawing.
- v) Electrical System Design & Drawings.
- vi) Ventilation System Design & Drawing.
- vii) Fire Protection & Detection System Design & Drawing.
- viii) Plumbing System Design and Drawings.
- ix) Mechanical System Design & Drawing.
- x) Estimate/BOQ/ Feasibility for all Systems.
- xi) Tender Documents Preparation.
- ▶ 2. Construction works (RCC & STEEL STRUCTURES)
- ▶ 3. Electrical System Supply & Installation
- ▶ 4. Fire System Supply & Installation.
- ▶ 5. Solar System Supply & Installation.
- ▶ 6. LEED Standard Bathroom Faucets Supply & Installation.
- ▶ 7. Energy Audit Perform.
- ▶ 8. Environmental Impact Assessment.
- ▶ 9. LEED Certification (Existing Building, New Construction, Edge Certificate) Consultancy.
- ▶ 10. STP, ETP, WTP, WWTP Design & Execution.
- ▶ 11. Interior Work Design and Execution.
- ▶▶12. Furniture Design, Making and Supply.



- ▶ Ecoray Served to many companies in many sectors.
- ▶ For industrial design ECORAY served more than 120 companies. Here ECORAY served their services for large scale companies industrial design in Knit, Denims, Woven-Top n Bottom, Sweater, Dyeing and Knitting factories, central ware house facilities, central & sub store.
- ▶ For construction services ECORAY served for some industries in large scale construction. Also delivered turnkey services for some garments industries and commercial building.
- ▶ECORAY also delivered services for some Govt project Construction work as sub-contractor.
- ▶ In sub-contract there are some job project named Repair of Food godown with ancillary facilities at Joyantapur LSD ,Sachna LSD under Package -51, Moulavibazar LSD, Chatok LSD under package -55 ,Sylhet.
- ▶ ECORAY also did residential building (Staff quarter) construction work as a sub-contractor which Project Named Construction of 03 Storied Staff Quarter with (04 Storied Foundation) at Narayanganj Silo Campus Under Tender Package No: WD-05.

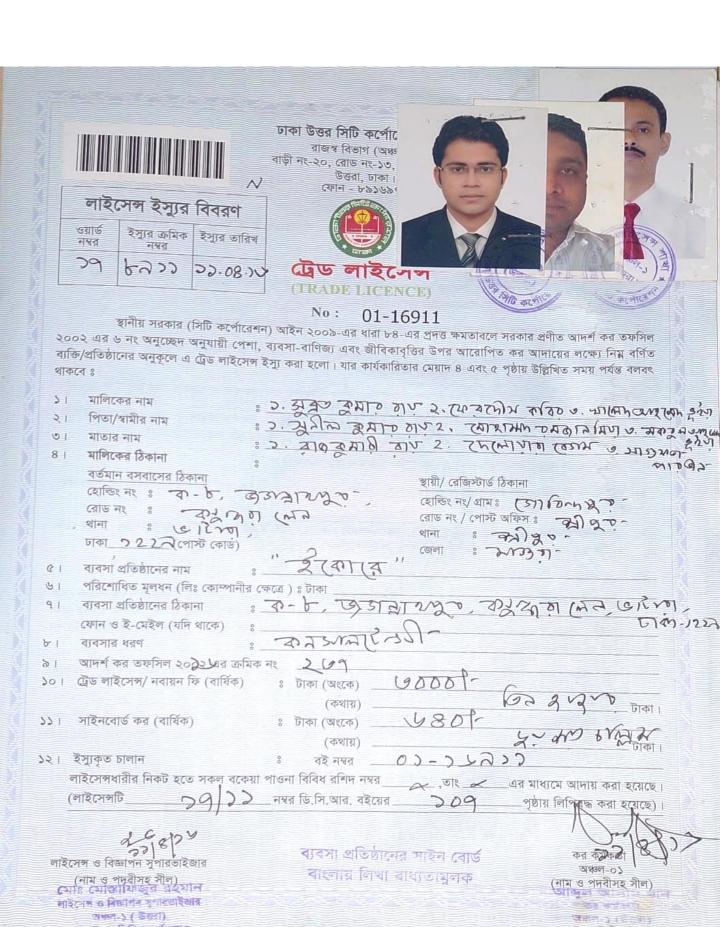




A Member of USGBC (U.S Green Building Council)



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ঢাকা উত্তর সিটি কর্ণোরেশন





ঢাকা উত্তর সিটি কর্পোরেশন, ঢাকা রাজস্ব বিভাগ (অঞ্চল-১)

বাড়ী নং-২০, রোড নং-১৩, সেক্টর নং-০৬ উত্তরা, ঢাকা।

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۶۹		20.02.19



No: 01-23083



স্থানীয় সরকার (সিটি কর্পোরেশন) আইন ২০০৯-এর ধারা ৮৪-এর প্রদত্ত ক্ষমতাবলে সরকার প্রণীত আদর্শ কর তফ্সিল ২০০২ এর ৬ নং অনুচ্ছেদ অনুযায়ী পেশা, ব্যবসা-বাণিজ্য এবং জীবিকাবৃত্তির উপর আরোপিত কর আদায়ের লক্ষ্যে নিমু বর্ণিত ব্যক্তি/প্রতিষ্ঠানের অনুকূলে এ ট্রেড লাইসেস ইস্যু করা হলো। যার কার্যকারিতার মেয়াদ ৪ এবং ৫ পৃষ্ঠায় উল্লিখিত সময় পর্যন্ত বলবৎ থাকবে ঃ

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Government of the People's Republic of Bangladesh National Board of Revenue

Taxpayer's Identification Number (TIN) Certificate

TIN: 113511465067

This is to Certify that **Ecoray Sustainability and Design Ltd** is a Registered Taxpayer of National Board of Revenue under the jurisdiction of **Taxes Circle-183 (Company)**, Taxes Zone **09, Dhaka**.

Taxpayer's Particulars:

1) Name: Ecoray Sustainability and Design Ltd

2) Registered Address/Permanent Address: HOUSE-KA-8, BASHUNDHARA LINK ROAD, BARIDHARA, ,

Gulshan, Dhaka, PO: 1229

3) Current Address: HOUSE-KA-8, BASHUNDHARA LINK ROAD, BARIDHARA, , Gulshan, Dhaka, PO: 1229

4) Previous TIN: Not Applicable

5) Status: Company

Date: September 14, 2017

Please Note:

 A Taxpayer is liable to file the Return of Income under section 75 of the Income Tax Ordinance, 1984.
 Failure to file Return of Income under section 75 is liable to-

(a) Penalty under section 124; and
 (b) Prosecution under section 164 of the Income Tax
 Ordinance, 1984.



Deputy Commissioner of Taxes
Taxes Circle-183 (Company)
Taxes Zone 09, Dhaka
Address: 32, Garib E Newaz Avenue, Sector-13, Uttara,
Dhaka Phone:

N. B: This is a system generated certificate and requires no manual signature.

(TIN CERTIFICATE)



Issue No. 64190 Date:30/08/2017



Certificate of Incorporation (under Act XVIII of 1994)

No. C-139766/2017

I hereby certify that **Ecoray Sustainability and Design Ltd** is this day incorporated under the Companies Act (Act XVIII) of 1994 and that the Company is Limited.

Given under my hand at **Dhaka** this **Thirtieth** day of **August two thousand** and seventeen.

By order of Registrar

Assistant Registrar Registrar of Joint Stock Companies & Firms Bangladesh



 $\ensuremath{\text{N.B.}}$ This certificate is digitally signed. Please find the soft copy to verify the signature.





Government of the People's Republic of Bangladesh National Board of Revenue

Mushak-2.3

Customs, Excise and VAT Commissionerate, Dhaka (North)
Gulshan Division

Value Added Tax Registration Certificate

This is to certify that the person whose details are given below is registered under Value Added Tax and Suplementary Duty Act, 2012 (Act No. 47 of 2012)

BIN: 003968668-0101

Name of the Entity : ECORAY SUSTAINABILITY AND DESIGN LTD

Trading Brand Name : Ecoray Sustainability and Design Ltd

Old BIN : N/A

e-TIN :113511465067

Address : HOUSE-KA-8, JAGANNATHPUR, BASHUNDHARA ROAD,

BARIDHARA; Vatara PS; Dhaka-1229; Bangladesh

Issue Date :27/06/2021

Effective Date :06/2021

Type of Ownership : Private Limited

Major Area of Economic Activity : Services, Construction, Archit...



This is a system generated certificate and doesn't require any signature

(BIN No.: 003968668-0101)



Sustainable Construction Methods



Reduce Waste



Recycle



Conserve Energy



Build Green Buildings



Use Sustainable Resources

(For Any Infrastructure Development) (RJSC No.: C -157981)



AT A GLANCE

WE ARE PROVIDING

TURNKEY SOLUTIONS FOR ANY

GARMENTS INDUSTRY, COMMERCIAL AND RESIDENTIAL COMPLEX.

DESIGN | CONSTRUCTION | CERTIFICATION

Why ECORAY

When comparing our capabilities and proposed solution to that of competitors, the benefits of choosing ECORAY are:

- Service reliability in top level.
- All the professionals are truly qualified and experienced.
- Short time to completion.
- Provide more alternative options.
- Lower Implementation Cost.
- 12/7 Hours Client Support.
- Successful Track Record.
- Brand Image in Market.
- Practical Experience of successful completion of USGBC LEED Certified projects in Bangladesh.
- The highest Bangladesh experiences as a Local.
- Most economical as well established in Bangladesh.
- Operating under 100% ethical business practices as per law of our country.
- Strength to serve for long time projects with a larger professional manpower base.
- Vast amount of practical evidences in Bangladesh market for our capability with educated local references.
- Good Knowledge of local culture.
- Self-sufficient in terms of all logistic requirements.

Our Concern-

- 1.ASTRO SUSTAINABLE DESIGN LTD.
 2.MYTH CONSTRUCTION &
 DEVELOPMENT LTD.
 3.ECORAY SUSTAIABILITY
 AND DESIGN LTD.
- 4.ECORAY CONSTRUCTION LTD. 5.ECORAY FASHIONS LTD.
- 6.ECORAY AGRO
- 7.ELEVE ENGINEERS

Services:

- · Feasibility study for factory designing
- Bank proposal preparation
- · Master plan for Industrial design
- Industrial layout design
- · Architectural design
- Electrical design
- Mechanical design (HVAC, ETP, WWTP, WTP, STP, RWH system)
- Plumbing design
- · Fire system design
- Construction works
- . LEED certification by USGBC (New and Existing building)
- Garments Production and Efficiency Development Program

Green Building Design

ECORAY serving Green building design from USGBC LEED aspect.

Impacts

- . Environmentally effective use of building materials
- . Lower electric and water utility costs
- . Enhanced physical and emotional health
- Increased productivity
- Long term economic returns
- · Reduced environmental impact

Some of our Clients-

- 1. Saiham Group.
- 2. Well Group.
- 3. Mim Group.
- 4. Team Group.
- Sadma Group.Sharmin Group.
- 7. Msc Icon Tower (52 Storied Commercial Building)
- 8. Perkz Denim.
- 9. Skyline Group
- 10. Expo Accessories Ltd
- 11. Preen El Arte Ltd.(Printing Factory).
- 12. Dsl Sweaters Ltd
- 13. Cittizen Tower (17 Storied Commercial Building)
- +++ 65 projects



House-456 (GF), Road # 31, New DOHS Mohakhali, Dhaka.



Local Support and Less Expenditure for LEED Certification.

A Member of USGBC (U.S. Green Building Council)



Message from Managing Director



Engr. Subrota Roy, LEED GA (B.Sc in Civil Engg.) MIEB

Welcome to our company.

It has been an exciting experience to witness the remarkable economic development of Bangladesh.

We are lucky to live in one of the world's fastest growing economies evidenced by our young nation's diversifying markets and infrastructure development.

Our organization has been fortunate enough to have actively participated in contributing to this growth throughout the successful couple of years of its operation.

It is our every intention to avidly continue our contribution to Bangladesh economy.

We have created this company on the four pillars of hard work, integrity, adaptability and pursuing excellence.

Over last 10 years, we cross the way in contributing to the infrastructure requirements of Bangladesh. Our recent expansion into newer geographies reinforces our aim to become a truly global player in the Energy and Infrastructure space. As a company we are committed to the social and economic progress of the countries we enter in.

As a service-oriented organization, we truly believe that our clients are our most "valuable assets".

We look forward to being of service to you.



Message from Director



Engr. Rabiul Hossain B.Sc. in Mechanical Engineering

We are in the Constant challenge for Success.

We are all challenged in the business world. We all want to be part of a team that leaves a legacy and is remembered for years on what we have accomplished.

We as a Bangladeshi are willing to serve the country people up to the last drop.



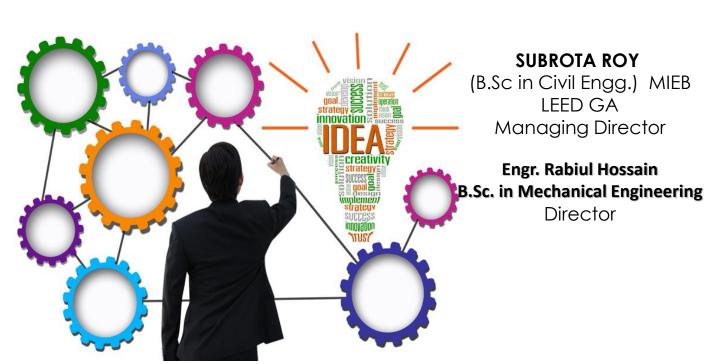
Management Strength

ECORAY Sustainability & Design Ltd. demonstrate how your company can realize new efficiencies, value and competitiveness through our customized solutions.

We are one of the leading organization involved in industry sector after having vast experiences in Bangladesh as Bangladeshi.

The ECORAY Sustainability & Design Ltd consultancy is driven by top-notch professionals from different disciplines – engineers, managements experts and consultants.

ECORAY Sustainability & Design Ltd expertise are reputed national and multinational consultants, outsourcing expertise for professional synergy.





ECORAY TECHNICAL TEAM FOR DESIGN, CONSTRUCTION

ARCHITECT

NASIR UDDIN DEEDAR

Architect (B Arch. BUET) MIAB Working Experience: More Than 20 Years TOWFIOUL ISLAM

Architect (B Arch.)

Expert on Industrial Layout and

Master Planning Design Working Experience: 16 Years

H M AL RAKIB

Architect (B Arch. AUST) MIAB

Working Experience: More Than 15 Years

AMENA SULTANA TUMPA

(Interior-Exterior Landscape Architect) Working Experience: More Than 15 Years

SOURAV ADHIKARY

Architect (B Arch. RUET)

Working Experience: More Than 4 Years

JYOTI ROY

Architect (B Arch. SUB)

Working Experience: More Than 3 Years

MD. NAVID AL NIPU

Architect (B Arch. SUB) MIAB,

Working Experience: More Than 3 Years

STRUCTURAL DESIGNER

SUBROTA ROY

(Bsc. Engr. CIVIL-KUET, LEED GA- USGBC)

MIEB.

Working Experience: More Than 16 Years *ABUL HOSSAIN BHUIYAN (TURJO)*

(Bsc. Engr. CIVIL, KUET) MIEB,

Working Experience: More Than 15 Years

MD. SHARIFUL ISLAM

(Bsc. Engr. CIVIL, KUET) MIEB,

Working Experience: More Than 07 Years

MD. ATIQUR RAHMAN

(Bsc. Engr. CIVIL, KUET) MIEB,

Working Experience: More Than 13 Years

GOUR BISWAS

(Bsc. Engr. CIVIL, RUET) MIEB,

Working Experience: More Than 07 Years

MD. KAMRUL HASSAN

(Bsc. Engr. CIVIL, IUBAT) MIEB,

Working Experience: More Than 06 Years

MD. ABBAS UDDIN

(Bsc. Engr. CIVIL, IUBAT),

Working Experience: More Than 04 Years

MD. MASUD KAWSAR

(B.Sc in MECH, (CUET)

Working Experience: More Than 6 Years

NUR A SHUMS RAIHAN

(Bsc. Engr. Civil, EUB)

Working Experience: More Than 5 Years

MD. JOINAL BEDIN

(Bsc. Engr. CIVIL, PUB),

Working Experience: More Than 08 Years

MD. WAKIA HASAN KHAN

(B.Sc. Engr. CIVIL CUET)

Working Experience: More Than 4 Years

ELECTRICAL DESIGNER AND HVAC

ENGR. MD. NOMAN SABER KHAN

B.Sc in EEE, MDS (NRM), MIEB Certified OSHA Prof., OHSMS ISO-45001 Working Experience: More Than 08 Years

MD. ARIFUL ISLAM

(B.Sc. Engr. CUET), MSc. (CSE)

Working Experience: More Than 15 Years

MD. SYED MUNTASIR MAHMUD

(B.Sc. Engr. CIVIL DIU),

Working Experience: More Than 4 Years

FIRE SYSTEM DESIGNER

MD FAZLUL BARI, CFPS

(M.Sc. Engr. MECH, BUET) MIEB Working Experience:

More Than 12 Years

M.A. RASHID TIPU, CFPS

CEAT, Oklahoma State University, U.S.A Working Experience: More Than 07 Years

SHEIKH NAZMUL TARIQUE

(B.Sc. Engr. MECH, BUET) MIEB,

ASME, PGD

Working Experience: More Than 18 Years



ECOARY Sustainability and Design Ltd (Green Team)

Subrota Roy is a LEED Green Associate (LEED –GA) with specialization in Building Design and Construction (LEED).

He specializes more than 4 years in the field of Building Energy Efficiency and Renewable Energy & LEED Documentation.

Subrota is the Managing Director of ECOARY Sustainability and Design Ltd & ASTRO Sustainable Design Ltd.

He also contributed to research, development and training/education in renewable & sustainable energy systems and energy efficiency.

He received his Bachelor of Engineering (Civil) with specialization in Environment from Khulna University of engineering & Technology (KUET) from Khulna.

Sai Balajiis a LEED Accredited Professional (LEED - AP) and specialization in New Construction (LEED-NC). He has extensive experience in green building design and energy efficiency in Asia.

Sai Balaji Energy Analyst of ASTRO Sustainable Design Ltd on Green Building Design with a keen interest in Sustainability, Energy efficient building design and Carbon management, Sai Balaji Professional experience includes sustainability auditing to LEED certification for various commercial projects, Factory projects.

VINOLA SRI ANJANA N E is a LEED Accredited Professional- LEED AP(BD+C), LEED AP(O+M), GRIHA CP, IGBC AP, GEM CP and specialization in New Construction (LEED-NC) & LEED EB O&M facilitation and documentation for Garments factory Building. She has extensive experience in green building design and energy efficiency in India and Asia.

ANJANA Energy Analyst & Commissioning team member of ASTRO Sustainable Design Ltd on Green Building Design. With a keen interest in Sustainability, Energy efficient building design and Carbon management, ANJANA Professional experience includes sustainability auditing to LEED certification for various commercial projects, Factory projects, Campus Project.

ARCHITECT JYOTI ROY is a LEED Professional (Trainee) and specializing in New Construction (LEED-NC) & LEED EB O&M facilitation and documentation for Garments factory Building. She has extensive experience in green building design and energy efficiency in Asia.

ARCHITECT JYOTI Energy Analyst of ASTRO Sustainable Design Ltd on Green Building Design with a keen interest in Sustainability, energy-efficient building design and Carbon management, ARCHITECT JYOTI Professional experience includes sustainability auditing to LEED certification for various commercial projects & Industrial projects.







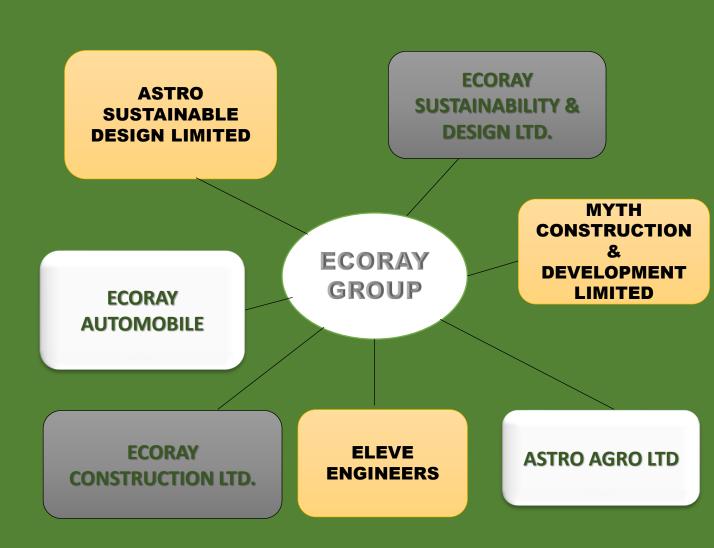


Company Services:

□ FEASIBILITY STUDY FOR FACTORY DESIGNING
□BANK PROPOSAL PREPARATION
☐MASTER PLAN FOR INDUSTRIAL DESIGN
□INDUSTRIAL LAYOUT DESIGN
□ARCHITECTURAL DESIGN
□STRUCTURAL DESIGN
□ELECTRICAL DESIGN & EXECUTION
☐MECHANICAL DESIGN (HVAC, ETP, WWTP,WTP, STP, RWH SYSTEM
□PLUMBING DESIGN & EXECUTION
□FIRE SYSTEM DESIGN & EXECUTION
□ CONSTRUCTION WORKS
□ENERGY AUDIT
□SOLAR SYSTEM SUPPLY, DESIGN & INSTALLATION
□ LEED CERTIFICATION BY USGBC (NEW AND EXISTING BUILDING)
□SANITARY FIXTURES(Green Product)SUPPLY & INSTALLATION
□ FACTORY ANALYSIS FOR PRODUCTIVITY IMPROVEMENT
TOOLS & EQUIPMENT SUPPLY FOR FACTORY IMPROVEMENT
DEPARTMENT SETUP AND EXECUTIONS — IE/ WORK-STUDY
PRODUCTIVITY IMPROVEMENT PROGRAMS
☐TRAINING PROGRAMS FOR PRODUCTION STAFF & WORKERS
□LATEST TECHNOLOGY INTRODUCE, TRAINING & CONSULTANCY
□ CONSULTANCY FOR GARMENTS PRINTING
DGARMENTS BLIVING AGENT







OUR CONCERN



List of Construction Equipment's & Shuttering Materials at Site

SN	Description	Unit	Qty.
1	Steel Props	Pcs	5000
2	Steel Grill	Pcs	3000
3	Runner, Plank	Rft	5000
4	Plain Sheet	Pcs	5500
5	Hollow Box	RFT	7000
6	MS Angle	RFT	5000

SOME OF OUR EQUIPMENT & SHUTTERING MATERIALS



Some of Our heavy equipment's commonly used at construction Site:

- 1. Excavators
- 2. Backhoe
- 3. Dragline Excavator
- 4. Bulldozers
- 5. Graders
- 6. Wheel Tractor Scraper
- 7. Trenchers
- 8. Loaders
- 9. Tower Cranes
- 10. Pavers
- 11. Compactors
- 12. Telehandlers
- 13. Feller Buncher
- 14. Dump Trucks
- 15. Pile Boring Machine
- 16. Pile Driving Machine





Fig 1: Tracked Excavator



Fig 2: Back Hoe



Fig 3: Drag line Excavator



Fig 4: Bulldozer



Fig 5: Motor Grader



Fig 6: Wheeled Tractor Scraper





Fig 7: Wheeled Trencher



Fig 8: Loader



Fig 9: Tower Crane



Fig 10: Asphalt Paver



Fig 11: Smooth Wheel Compactor



Fig 12: Telehandler





Fig 13: Feller Buncher



Fig 14: Off-Road Dump Truck



Fig 15: Pile Boring machine



Fig 16: Hydraulic Pile Driving



Steel Fabrication equipment's

SN Description Unit Deck Forming Machine no's Purlin forming Machine (Type-C,Z purlin) no's Hydraulic Curving Machine no's Auto Cutting Machine no's Profile Sheet Formatting Machine no's	Qty
2 Purlin forming Machine (Type-C,Z purlin) no's 3 Hydraulic Curving Machine no's 4 Auto Cutting Machine no's	Qty
3 Hydraulic Curving Machine no's 4 Auto Cutting Machine no's	3
4 Auto Cutting Machine no's	3
	3
5 Profile Sheet Formatting Machine no's	7
	3
6 Grinding Machine (Hand) no's	30
7 Hydraulic Punching Machine no's	3
8 Straightening Machine no's	3
9 Airless Painting Machine no's	3
10 Hydraulic bending Machine no's	3
11 Shear Cutting Machine no's	3
12 Shot Blasting Machine no's	3
13 Auto Assembling Machine no's	3
14 Slitting Machine no's	3
15 CNC Machine no's	3
16 Bridge scale no's	2





SOME OF OUR PROJECTS



SAIHAM TOWER 3D Perspective View



SAIHAM TOWER

Location: H#34, R#136, Gulshan-1,

Dhaka.

Type: Commercial Project 03-Basement with 14 Storied

Area=1,29,000 Sft

LEED Platinum Certified

SAIHAM TOWER Real Image







SAIHAM TOWER-LEED PLATINUM CERTIFIED(3D Perspective View)



SAIHAM TOWER-LEED PLATINUM CERTIFIED (Real Image)

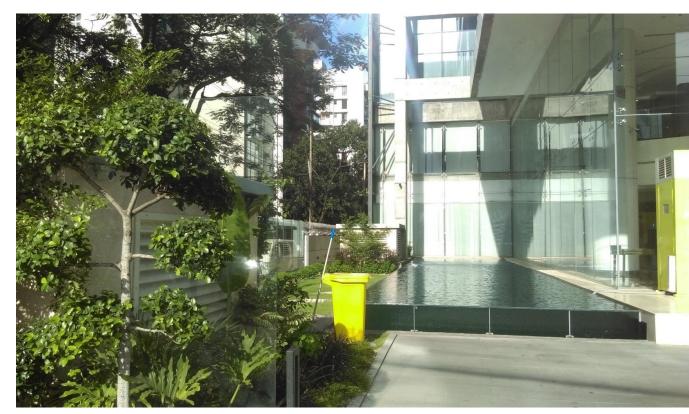






SAIHAM TOWER-LEED PLATINUM CERTIFIED(Real Image)







SAIHAM TOWER-LEED PLATINUM CERTIFIED(Real Image)

SAIHAM TOWER

Location: H#34, R#136,

Gulshan-1, Dhaka.

Type: Commercial Project 03-Basement with 14 Storied

Area=1,29,000 Sft

LEED Platinum Certified







LEED Pre-Certificate



SAIHAM TOWER

Dhaka, Bangladesh

HAS FULFILLED THE REQUIREMENTS OF

PRE-CERTIFICATION

UNDER LEADERSHIP IN ENERGY AND ENVIRONMENTAL DESIGN (LEED®) FOR CORE & SHELL DEVELOPMENT LEVEL:

PLATINUM

DOCUMENTATION HAS BEEN SUBMITTED FOR THIS PROJECT, WHICH DEMONSTRATES AN INTENT TO DESIGN AND BUILD A HIGH-PERFORMANCE LEED GREEN BUILDING.

JULY 2014

S. RICHARD FEDRIZZI, PRESIDENT & CEO U.S. GREEN BUILDING COUNCIL MAHESH RAMANUJAM, PRESIDENT GREEN BUILDING CERTIFICATION INSTITUTE **SAIHAM TOWER**

Location: H#34, R#136,

Gulshan-1, Dhaka.

Type: Commercial Project 03-Basement with 14 Storied

Area=1,29,000 Sft

LEED Platinum Certified





LEED Certificate



SAIHAM TOWER

Dhaka, Bangladesh

HAS FULFILLED THE REQUIREMENTS OF THE LEED GREEN BUILDING RATING SYSTEM CERTIFICATION ESTABLISHED BY THE U.S. GREEN BUILDING COUNCIL AND VERIFIED BY GREEN BUSINESS CERTIFICATION INC.

LEED 2009 CORE AND SHELL DEVELOPMENT

PLATINUM

October 2018

Makesh Ramanjan

MAHESH RAMANUJAM, PRESIDENT & CEO, U.S. GREEN BUILDING COUNCIL, PRESIDENT & CEO, GREEN BUSINESS CERTIFICATION INC.

HAMZA KNIT DYEING MILLS LTD

(A Concern of PALMAL group)

Aspiring for LEED GOLD

Location: Srihatta EZ area, Moulavibazar, Sylhet.

Type: KNIT DYEING Production (MAIN ProductionBuilding-1)

1,24,000 Sft per floor @ 4 Storied Building

Campus Area=43 Bigha

HAMZA KNIT DYEING MILLS LTD: MAIN ProductionBuilding-1 (3D Perspective View)



HAMZA KNIT DYEING MILLS LTD: MAIN ProductionBuilding-1 (Image of on going construction work)



HAMZA KNIT DYEING MILLS LTD (A Concern of PALMAL group)
Aspiring for LEED GOLD

ECORAY GROUP

Location: Srihatta EZ area, Moulavibazar, Sylhet.

Type: KNIT DYEING Production (MAIN ProductionBuilding-1)

1,24,000 Sft per floor @ 4 Storied Building

Campus Area=43 Bigha

HAMZA KNIT DYEING MILLS LTD: MAIN ProductionBuilding-1 (Image of on going construction work)





HAMZA KNIT DYEING MILLS LTD

(A Concern of PALMAL group)

Location: Srihatta EZ area, Moulavibazar, Sylhet.

Type: KNIT DYEING Production (Dormitory Building)

Campus Area=43 Bigha

HAMZA KNIT DYEING MILLS LTD: Dormitory Building(3D Perspective View)



HAMZA KNIT DYEING MILLS LTD: Dormitory Building (Image of on going construction work)



HAMZA KNIT DYEING MILLS LTD

(A Concern of PALMAL group)

Location: Srihatta EZ area, Moulavibazar, Sylhet.

Type: KNIT DYEING Production (Dormitory Building)

Campus Area=43 Bigha





HAMZA KNIT DYEING MILLS LTD: Dormitory Building (Image of on going construction work)



HAMZA KNIT DYEING MILLS LTD (A Concern of PALMAL group)

a o t

RAY

Location: Srihatta EZ area, Moulavibazar, Sylhet.

Type: KNIT DYEING Production (Admin Building)

Campus Area=43 Bigha



HAMZA KNIT DYEING MILLS LTD: Admin Building(3D Perspective View)



HAMZA KNIT DYEING MILLS LTD (A Concern of PALMAL group)

Location: Srihatta EZ area, Moulavibazar, Sylhet.

Type: KNIT DYEING Production (Utility & Chemical Building)

Campus Area=43 Bigha



HAMZA KNIT DYEING MILLS LTD: Utility & Chemical Building (3D Perspective View)





Basic Shirts Limited Building Location: Basic Tower Majukhan, Harbaid, Gazipur Sadar, Gazipur -1710

LEED PLATINUM CERTIFIED



Basic Shirts Limited Location: Basic Tower Majukhan, Harbaid, Gazipur Sadar, Gazipur -1710 **Type: Industrial Project** G+6 Floor.Per Floor 16,000 sft Area=1,12,000 Sft





Nice Cotton Limited

Location: South Panishail, Kashimpur, Gazipur-1700.

Type: Industrial Project

G+2 Floor.Per Floor 19,164 sft

Area=59,778 Sft

LEED Platinum Certified









NICE COTTON LIMITED

Gazipur, Bangladesh

HAS FULFILLED THE REQUIREMENTS OF THE LEED GREEN BUILDING RATING SYSTEM CERTIFICATION ESTABLISHED BY THE U.S. GREEN BUILDING COUNCIL AND VERIFIED BY GREEN BUSINESS CERTIFICATION INC.

V4.1
OPERATIONS AND MAINTENANCE: EXISTING BUILDINGS

PLATINUM

December 2023

Peter Templeton

PETER TEMPLETON, PRESIDENT & CEO
U.S. GREEN BUILDING COUNCIL & GREEN BUSINESS CERTIFICATION INC.

CONSULTANT SIMPLE CONSULTANT S

HAMZA KNIT DYEING MILLS LTD

(A Concern of PALMAL group)

Location: Srihatta EZ area, Moulavibazar, Sylhet.

Type: ETP Building

Campus Area=43 Bigha

HAMZA KNIT DYEING MILLS LTD: ETP Building (3D Perspective View)



HAMZA KNIT DYEING MILLS LTD: ETP Building (Image of on going construction work)





HAMZA KNIT DYEING MILLS LTD (A Concern of PALMAL group)

Location: Srihatta EZ area, Moulavibazar, Sylhet.

Type: ETP Building Campus Area=43 Bigha



HAMZA KNIT DYEING MILLS LTD: ETP Building



PRETTY COMPOSITE TEXTILE LIMITED

Location: Diakhali , Zamgora , Ashulia,

Savar, Dhaka 1349.

Type: Industrial Project

G+6 Floor.Per Floor 98,274 sft

Area=6,10,715 Sft

LEED Platinum Certified







PRETTY COMPOSITE TEXTILES LTD OXFORD COLOURS & S.SUHI IND PARK LTD

Ashulia, Dhaka, Bangladesh

HAS FULFILLED THE REQUIREMENTS OF THE LEED GREEN BUILDING RATING SYSTEM CERTIFICATION ESTABLISHED BY THE U.S. GREEN BUILDING COUNCIL AND VERIFIED BY GREEN BUSINESS CERTIFICATION INC.

v4.1
OPERATIONS AND MAINTENANCE: EXISTING BUILDINGS

PLATINUM

March 2024

Peter Templeton

PETER TEMPLETON, PRESIDENT & CEO
U.S. GREEN BUILDING COUNCIL & GREEN BUSINESS CERTIFICATION INC.

CONSULTANT.

CONSULTANTALITY

CONSULTANT

JEANS PLUS LTD.(A Concern of SHIN SHIN Group)

Location: 398, Sreepur Bus Stand, Ganakbari, Savar

Type: Denim Garments Production Building

Area=68,425 Sft (5 Storied Building)
Awarded LEED GOLD Certificate





LEED GOLD Certificate



JEANS PLUS LIMITED

Dhaka, Bangladesh

HAS FULFILLED THE REQUIREMENTS OF THE LEED GREEN BUILDING RATING SYSTEM CERTIFICATION ESTABLISHED BY THE U.S. GREEN BUILDING COUNCIL AND VERIFIED BY GREEN BUSINESS CERTIFICATION INC.

v4.1
OPERATIONS AND MAINTENANCE: EXISTING BUILDINGS

GOLD

August 2022

Peter Templeton

PETER TEMPLETON, PRESIDENT & CEO
U.S. GREEN BUILDING COUNCIL & GREEN BUSINESS CERTIFICATION INC.

ECORAY Design Ltd.

SAIHAM KNIT COMPOSITE LTD

Location: SAIHAMNAGAR, NOYAPARA, MADHABPUR,

HABIGANJ-3333

Type: KNIT Garments production building

Area=43,000 Sft

LEED Silver Certified

SAIHAM KNIT COMPOSIT LTD.(3D Perspective View)

ecol



SAIHAM KNIT COMPOSIT LTD. (Real Image)



SAIHAM KNIT COMPOSITE LTD

Location: SAIHAMNAGAR, NOYAPARA, MADHABPUR,

HABIGANJ-3333

Type: KNIT Garments production building

Area=43,000 Sft

LEED Silver Certified

SAIHAM KNIT COMPOSIT LTD.(Real Image)



LEED Certificate



SAIHAM KNIT COMPOSITE LTD.

Habiganj, Bangladesh

HAS FULFILLED THE REQUIREMENTS OF THE FOLLOWING LEVEL OF CERTIFICATION ESTABLISHED BY THE U.S. GREEN BUILDING COUNCIL IN THE LEED GREEN BUILDING RATING SYSTEM™ AND VERIFIED BY THE GREEN BUILDING CERTIFICATION INSTITUTE.

LEED FOR NEW CONSTRUCTION

S. RICHARD FEDRIZZI, PRESIDENT & CEO U.S. GREEN BUILDING COUNCIL

September 2014

MAHESH RAMANUJAM, PRESIDENT GREEN BUILDING CERTIFICATION INSTITUTE



R-PAC BANGLADESH LTD

Location: TARABO, NARAYANGANJ Type: Pump Room Retrofit works



Fire Pump Room Retrofit Works



TANZINA BAWANY TEXTILES LTD

Location: AHMED BAWANY, NARAYANGANJ

Type: MASTER PLAN Area=9,27,609 Sft



TANZINA BAWANY TEXTILES LTD.(Master Plan)



TANZINA BAWANY TEXTILES LTD

Location: AHMED BAWANY, NARAYANGANJ Type: SWEATER PRODUCTION BUILDING



TANZINA BAWANY TEXTILES LTD

Location: AHMED BAWANY, NARAYANGANJ

Type: SPINNING, DYEING, SWEATER, KNIT production Campus

Area=9,27,669 Sft



ECORAYGROUP

TANZINA BAWANY TEXTILES LTD.(3D Perspective View)



TANZINA BAWANY TEXTILES LTD

Location: AHMED BAWANY, NARAYANGANJ

Type: SWEATER PRODUCTION BUILDING ,Area=1,09,056 Sft



TANZINA BAWANY TEXTILES LTD.(3D Perspective View)



A.M DESIGN LTD.(Concern of Sharmin Group)

Location: Diakhali, Baron, Ashulia, Savar

Type: Knit Garments Production Building

Area=79,000 Sft (6 Storied Building)

Awarded LEED GOLD Certificate





LEED Certificate



A.M DESIGN LIMITED

Dhaka, Bangladesh

HAS FULFILLED THE REQUIREMENTS OF THE LEED GREEN BUILDING RATING SYSTEM CERTIFICATION ESTABLISHED BY THE U.S. GREEN BUILDING COUNCIL AND VERIFIED BY GREEN BUSINESS CERTIFICATION INC.

OPERATIONS AND MAINTENANCE: EXISTING BUILDINGS

December 2021

Makesh Ranangam

MAHESH RAMANUJAM, PRESIDENT & CEO, U.S. GREEN BUILDING COUNCIL, PRESIDENT & CEO, GREEN BUSINESS CERTIFICATION INC

ECORAY Sustainability &

Location: Biportabarta, Porabari, Gazipur

Type: Garments Accessories Production Building

Area=41,840 Sft with Mezzanine Floor

Aspiring for LEED Certificate

EXPO ACCESSORIES LTD: Production Building (3D Perspective View)



EXPO ACCESSORIES LTD: Production Building (Image of on going Construction work)



Location: Biportabarta, Porabari, Gazipur

Type: Garments Accessories & Utility Building





EXPO ACCESSORIES LTD: Garments Accessories & Utility Building (Image of on going Construction work)



Location: Biportabarta, Porabari, Gazipur

Type: Garments Accessories & Utility Building

Aspiring for LEED Certificate





EXPO ACCESSORIES LTD: Garments Accessories & Utility Building (Image of on going Construction work)



Location: Biportabarta, Porabari, Gazipur

Type: Bonded Wearhouse Building

Aspiring for LEED Certificate



Bonded Wearhouse Building (3D Perspective View)



Bonded Wearhouse Building (Image of on going Construction work)



Location: Biportabarta, Porabari, Gazipur

Type: Care Home Building Aspiring for LEED Certificate





EXPO ACCESSORIES LTD:Care Home Building (3D Perspective View)





Location: Biportabarta, Porabari, Gazipur

Type: Main Gate

Aspiring for LEED Certificate

EXPO ACCESSORIES LTD: Main Gate(3D Perspective View)



BROTHERS FASHION LTD.

Location: Vogra, Gazipur

Type: Knit Garments Production Building

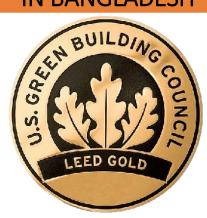
Area=16,840 Sft per Floor @ 6 Floor

Awarded LEED GOLD Certificate



ECORAY GROUP

FIRST LEED CERTIFIED EXISTING PROJECT IN BANGLADESH



LEED Certificate



BROTHERS FASHION LTD

Gazipur, Bangladesh

HAS FULFILLED THE REQUIREMENTS OF THE LEED GREEN BUILDING RATING SYSTEM CERTIFICATION ESTABLISHED BY THE U.S. GREEN BUILDING COUNCIL AND VERIFIED BY GREEN BUSINESS CERTIFICATION INC.

v4.1
OPERATIONS AND MAINTENANCE: EXISTING BUILDINGS

GOLD

September 2019

Makesh Ramangam

MAHESH RAMANUJAM, PRESIDENT & CEO, U.S. GREEN BUILDING COUNCIL, PRESIDENT & CEO, GREEN BUSINESS CERTIFICATION INC.

SKYLINE APPARELS LTD & SKYLINE GARMENTS LTD.

Location: Polashbari, Ashulia, Savar

Type: Knit Garments Production Building

Area=138425 Sft (7 Storied Building)

Awarded LEED GOLD Certificate





LEED Certificate



SKYLINE APPARELS LTD & SKYLINE GARMENTS LTD.

Dhaka, Bangladesh

HAS FULFILLED THE REQUIREMENTS OF THE LEED GREEN BUILDING RATING SYSTEM CERTIFICATION ESTABLISHED BY THE U.S. GREEN BUILDING COUNCIL AND VERIFIED BY GREEN BUSINESS CERTIFICATION INC.

v4.1
OPERATIONS AND MAINTENANCE: EXISTING BUILDINGS

GOLD

June 2021

Makesh Ramonfam

MAHESH RAMANUJAM, PRESIDENT & CEO, U.S. GREEN BUILDING COUNCIL, PRESIDENT & CEO, GREEN BUSINESS CERTIFICATION INC.

SKYLINE APPARELS LTD & SKYLINE GARMENTS LTD.

Location: Polashbari, Ashulia, Savar

Type: Knit Garments Production Building

Area=138425 Sft (7 Storied Building)

Awarded LEED PLATINUM Certificat







LEED Certificate

LEED Certificate By USGBC (The U.S Green Building Council)



SKYLINE GARMENTS LTD & SKYLINE APPARELS LTD

Dhaka, Bangladesh

HAS FULFILLED THE REQUIREMENTS OF THE LEED GREEN BUILDING RATING SYSTEM CERTIFICATION ESTABLISHED BY THE U.S. GREEN BUILDING COUNCIL AND VERIFIED BY GREEN BUSINESS CERTIFICATION INC.

LEED v4.1 OPERATIONS AND MAINTENANCE: EXISTING BUILDINGS

March 2025

PETER TEMPLETON, PRESIDENT & CEO
U.S. GREEN BUILDING COUNCIL & GREEN BUSINESS CERTIFICATION INC.

SAIHAM KNIT COMPOSIT LTD.

Location: Saihamnagar, Noyapara,

Madhabpur, Habiganj-3333

[Central Ware House] 16000 Sft per floor@ 5 Storied



SAIHAM KNIT COMPOSIT LTD:Central Ware House (3D Perspective View)



SAIHAM KNIT COMPOSIT LTD: Central Ware House (Real Image)





Saadatia Sweaters Ltd.

Location: Diakhali, Molla Bazar, Ashulia, Dhaka-1341

LEED PLATINUM CERTIFICATE



Saadatia Sweaters Ltd.

Location: Diakhali, Molla Bazar, Ashulia,

Dhaka-1341

Type: Industrial Project G+5 Floor.Per Floor 26,889 sft

Area=1,61,333 Sft
LEED Platinum Certified





Saadatia Sweaters Ltd Solar System

Location: Diakhali Molla Bazar Ashulia Dhaka-1341



SAIHAM KNIT COMPOSITE LTD

Location: SAIHAMNAGAR, NOYAPARA, MADHABPUR,

HABIGANJ-3333

Type: Printing Embroidery building

Area=16,500 Sft



SAIHAM KNIT COMPOSIT LTD: Printing Embroidery building (3D Perspective View)



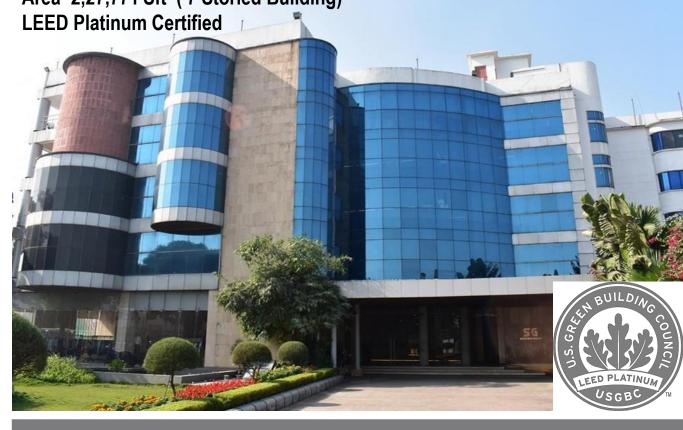
SAIHAM KNIT COMPOSIT LTD : Printing Embroidery building (Real Image)



SHARMIN APPARELS LTD & SHARMIN FASHIONS LTD.

Area=2,27,771 Sft (7 Storied Building)





LEED Certificate



SHARMIN APPARELS LTD & SHARMIN FASHIONS LTD

Dhaka, Bangladesh

HAS FULFILLED THE REQUIREMENTS OF THE LEED GREEN BUILDING RATING SYSTEM CERTIFICATION ESTABLISHED BY THE U.S. GREEN BUILDING COUNCIL AND VERIFIED BY GREEN BUSINESS CERTIFICATION INC.

OPERATIONS AND MAINTENANCE: EXISTING BUILDINGS

December 2021

Makesh Ramontan

MAHESH RAMANUJAM, PRESIDENT & CEO, U.S. GREEN BUILDING COUNCIL, PRESIDENT & CEO, GREEN BUSINESS CERTIFICATION INC.



SHARMIN APPARELS LTD & SHARMIN FASHIONS LTD.

Location: Narashinghopur, Ashulia, Savar Type: Knit Garments Production Building Area=2,27,771 Sft (7 Storied Building)

LEED Platinum Certified





LEED PLATINUM Certificate handing over by LEED Consultant ECORAY Sustainability and Design Ltd to Sharmin Group's honorable Managing Director Mr Md Ismail Hossain on 06/02/2023. Sharmin Group received Two Platinum and Two Gold Rated LEED Certificate from USGBC by the consultancy of ECORAY Sustainability and Design Ltd.

K.C Bottom & Shirt Wear Company

Location: Uttar-khan,

Ratuti, Katchkura, Uttar, Dhaka 1230.

Type: Industrial Project

G+5 Floor.Per Floor 31292 sft

Area=1,78,488 Sft

LEED Platinum Certified









KC BOTTOM & SHIRT WEAR COMPANY (A CONCERN OF NIPA GROUP)

Dhaka, Bangladesh

HAS FULFILLED THE REQUIREMENTS OF THE LEED GREEN BUILDING RATING SYSTEM CERTIFICATION ESTABLISHED BY THE U.S. GREEN BUILDING COUNCIL AND VERIFIED BY GREEN BUSINESS CERTIFICATION INC.

v4.1

OPERATIONS AND MAINTENANCE: EXISTING BUILDINGS

PLATINUM

April 2024

Peter Templeton

PETER TEMPLETON, PRESIDENT & CEO

CORSULIANIA Introduced.

COAST GURD RESORT

Location: INNANI BEACH, COXES BAZAR

Type: Proposed 10 Storied Resort Building

Area=18,500 Sft



COAST GURD RESORT : (3D Perspective View)





COAST GURD RESORT

Location: INNANI BEACH, COXES BAZAR

Type: Proposed 10 Storied Resort Building

Area=18,500 Sft



COAST GURD RESORT : (3D Perspective View)





COAST GURD RESORT

Location: INNANI BEACH, COXES BAZAR

Type: Proposed 10 Storied Resort Building

Area=18,500 Sft

COAST GURD RESORT : (3D Perspective View)







SHARMIN FASHIONS LTD (UNIT-2)

Location: Narashinghopur, Ashulia, Savar Type: Knit Garments Production Building Area=30,598 Sft (Single Storied Building) GROUP

LEED GOLD Certified





LEED Certificate



SHARMIN FASHIONS LTD (UNIT -2)

Dhaka, Bangladesh

HAS FULFILLED THE REQUIREMENTS OF THE LEED GREEN BUILDING RATING SYSTEM CERTIFICATION ESTABLISHED BY THE U.S. GREEN BUILDING COUNCIL AND VERIFIED BY GREEN BUSINESS CERTIFICATION INC.

v4.1
OPERATIONS AND MAINTENANCE: EXISTING BUILDINGS

GOLD

June 2022

PETER TEMPLETON, PRESIDENT & CEO
U.S. GREEN BUILDING COUNCIL & GREEN BUSINESS CERTIFICATION INC.

SAIHAM KNIT COMPOSIT LTD.

Location: Saihamnagar, Noyapara,

Madhabpur, Habiganj-3333

Biological ETP Capacity 1450 m3 Per Day

3160 Sft Circular & Rectangular Tank Construction Works

SAIHAM KNIT COMPOSIT LTD. ETP (Image of on going Construction work)

eco



SAIHAM KNIT COMPOSIT LTD. ETP (Real Image)



Fashion Makers Ltd

Location: Gargharia Masterbari, Kewa,

Sreepur, Gazipur -1740, Bangladesh

Type: Industrial Project

G+3 Floor.Per Floor 12,845 sft

Area=51,379 Sft

LEED Platinum Certified









FASHION MAKERS LIMITED (A CONCERN OF FML GROUP)

Gazipur, Bangladesh

HAS FULFILLED THE REQUIREMENTS OF THE LEED GREEN BUILDING RATING SYSTEM CERTIFICATION ESTABLISHED BY THE U.S. GREEN BUILDING COUNCIL AND VERIFIED BY GREEN BUSINESS CERTIFICATION INC.

v4.1

OPERATIONS AND MAINTENANCE: EXISTING BUILDINGS

PLATINUM

April 2024

Peter Templeton

PETER TEMPLETON, PRESIDENT & CEO
U.S. GREEN BUILDING COUNCIL & GREEN BUSINESS CERTIFICATION INC.

CONSULTANIA bitis

ASKO KNITWEAR LTD. Location : Vannara bazar,

Mouchak, Gazipur

Knit Garments Production Building

16580 Sft per floor@ 6 Storied



ASKO KNITWEAR LTD: Knit Garments Production Building (3D Perspective View)





SAIHAM KNIT COMPOSITE LTD (SAIHAM SUITS LTD)

Location: Saihamnagar, Noyapara, Madhabpur,

Habiganj-3333

Area: 47000 Sft per floor@ 4 Storied

Type: Knit, Suits Garments Production Building

Awarded LEED PLATINUM



LEED Certificate



SAIHAM KNIT COMPOSITE LTD (SAIHAM SUITS)

Habiganj, Bangladesh

HAS FULFILLED THE REQUIREMENTS OF THE LEED GREEN BUILDING RATING SYSTEM CERTIFICATION ESTABLISHED BY THE U.S. GREEN BUILDING COUNCIL AND VERIFIED BY GREEN BUSINESS CERTIFICATION INC.

v4.1

OPERATIONS AND MAINTENANCE: EXISTING BUILDINGS

September 2021

MAHESH RAMANUJAM, PRESIDENT & CEO, U.S. GREEN BUILDING COUNCIL, PRESIDENT & CEO, GREEN BUSINESS CERTIFICATION INC.

Nice Cotton Limited(Labib Group) Location: South Panishail, Kashimpur

Gazipur,1700

Area: 59778 Sqft Gross floor area **Type: Garments Production Building**

Awarded LEED PLATINUM





LEED Certificate



NICE COTTON LIMITED

Gazipur, Bangladesh

HAS FULFILLED THE REQUIREMENTS OF THE LEED GREEN BUILDING RATING SYSTEM CERTIFICATION ESTABLISHED BY THE U.S. GREEN BUILDING COUNCIL AND VERIFIED BY GREEN BUSINESS CERTIFICATION INC.

OPERATIONS AND MAINTENANCE: EXISTING BUILDINGS

December 2023

PETER TEMPLETON, PRESIDENT & CEO U.S. GREEN BUILDING COUNCIL & GREEN BUSINESS CERTIFICATION INC.

Nice Cotton Limited(Labib Group) Location : South Panishail,Kashimpur

Gazipur,1700

Area: 59778 Sqft Gross floor area Type: Garments Production Building

Awarded LEED PLATINUM







LEED PLATINUM Certificate handing over by LEED Consultant- ECORAY Sustainability and Design Ltd to LABIB Group's Honorable Chairman Mr Salahuddin Alamgir on 18/12/2023.

SAIHAM SWEATER LTD. (Aapiring for LEED GOLD)

Location: Bengaduba, Noyapara, Madhabpur,

Habiganj-3333

Area: 124082 Sft Single Storied



SAIHAM SWEATER LTD. (Image of On going construction work)



SAIHAM SWEATER LTD.(Real Image)



SAIHAM SWEATERS LTD-ASPIRING FOR LEED GOLD

CITIZEN TOWER

Location: 226 Bir Uttam Mir Shawkat Sarak, Dhaka 1208.

Type: Commercial Project

03-Basement with 14 Storied Area=1,56,169 Sft

Aspiring for LEED Certificate

CITIZEN TOWER.(3D Perspective View)



CITIZEN TOWER. (Image of on going construction work)





ASPIRING FOR LEED CERTIFICATE (GREEN BUILDING)

R-PAC BANGLADESH LTD

Location: Tarabo, Rupganj, Narayanganj.

Type: Production Building

Area=56700 Sft @ 4 Floor =2,26,800 Sft



R-PAC BANGLADESH LTD: Production Building (3D Perspective View)



R-PAC BANGLADESH LTD: Production Building (Image of on going construction work)





R-PAC BANGLADESH LTD

Location: Tarabo, Rupganj, Narayanganj.

Type: Main Gate

Area=56700 Sft @ 4 Floor =2,26,800 Sft



R-PAC BANGLADESH LTD: Main Gate (3D Perspective View)



SEEMA KNIT COMPOSITE INDUSTRIES LTD

Location: Seeds Store, Valuka, Mymensingh.

Total Land Area=2,16,000 Sft

Aspiring for LEED PLATINUM Certificate





SEEMA KNIT COMPOSITE INDUSTRIES LTD (3D Perspective View)



ASPIRING FOR LEED PLATINUM CERTIFICATE (GREEN FACTORY)

MUTUAL APPARELS LTD

Location: Ashulia, Savar, Dhaka.

Type: Denim Garments Production Building

Area=22036 Sft @ 7 Floor =1,54,252 Sft

Aspiring for LEED Certificate





MUTUAL APPARELS LTD: Production Building (3D Perspective View)



ASPIRING FOR LEED CERTIFICATE (GREEN BUILDING)



SHARAF APPARELS LTD AND SHARAF WASHING & DYEING INDUSTRIES LTD.

Location: Narashinghopur, Ashulia, Savar Type: Knit Garments Production Building Area=2,56,771 Sft (8 Storied Building)

LEED Platinum Certified



LEED Certificate



SHARAF APPARELS LTD AND SHARAF WASHING & DYEING INDUSTRIES LTD

Dhaka, Bangladesh

HAS FULFILLED THE REQUIREMENTS OF THE LEED GREEN BUILDING RATING SYSTEM CERTIFICATION ESTABLISHED BY THE U.S. GREEN BUILDING COUNCIL AND VERIFIED BY GREEN BUSINESS CERTIFICATION INC.

v41

OPERATIONS AND MAINTENANCE: EXISTING BUILDINGS

PLATINUM

September 2022

Peter Templeton

PETER TEMPLETON, PRESIDENT & CEO
U.S. GREEN BUILDING COUNCIL & GREEN BUSINESS CERTIFICATION INC.

CONSULTANT Ability ECORAY Sustainability







NEW STAFF QUARTER CONSTRUCTION AT JOINTAPUR GOVT. FOOD GO-DOWN ,SYLHET .

















RIVER SIDE BOUNDARY WALL WORKS INCLUDING PRE-CAST PILE AT SACHNA ,JAMALGANJ GOVT. FOOD GO-DOWN

















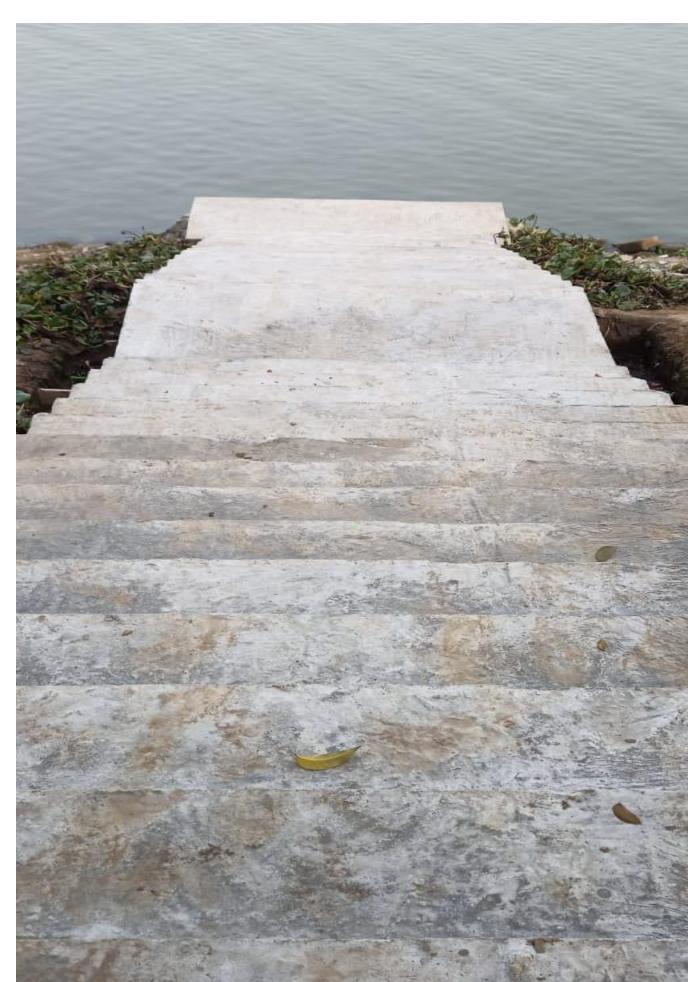




















MOULAVIBAZER GOVT. FOOD GO-DOWN RCC FLOOR & WALL CASTING WORK















MOULAVIBAZER GOVT. FOOD GO-DOWN CONSTRUCTION WORKS GO-DOWN NO 02



MOULAVIBAZER SADAR LSD GOVT. FOOD GO-DOWN CONSTRUCTION WORKS





CHATAK GOVT. FOOD GODOWN BOUNDARY WALL & ROAD CASTING WORKS













CHATAK GOVT. FOOD GODOWN CONSTRUCTION WORKS MAIN GATE & GO-DOWN NO 04





CHATAK GOVT. FOOD GODOWN CONSTRUCTION WORKS OFFICE & DRWAN QUARTER















CHATAK GOVT. FOOD GODOWN CONSTRUCTION WORKS OCLSD QUARTER

ECOKAYGROUP

















CHATAK FOOD GODOWN RCC ROAD WORKS AFTER FINISHING

ALEMA TEXTILE INDUSTRIES LTD. (A Concern of MIM GROUP)

Location: Vogra, Bashan Sarak, Gazipur, Bangladesh.

Total Buildup Area=72,000 Sft , Aspiring for LEED GOLD Certificate





ALEMA TEXTILE INDUSTRIES LTD. (3D Perspective View)



ASPIRING FOR LEED GOLD CERTIFICATE (GREEN FACTORY)

BHAIYA APPARELS LTD.
(A Concern of BHAIYA GROUP)
Location: Plot # 92, Cumilla EPZ.





BHAIYA APPARELS LTD. (3D Perspective View)



KC Jacket Wear Company Location: Uttar-khan,

Ratuti, Katchkura, Uttar,

Dhaka 1230.

Type: Industrial Project

G+5 Floor.Per Floor 31292 sft

Area=1,78,280 Sft

LEED Platinum Certified







KC JACKET WEAR COMPANY (A CONCERN OF NIPA GROUP)

Dhaka, Bangladesh

HAS FULFILLED THE REQUIREMENTS OF THE LEED GREEN BUILDING RATING SYSTEM CERTIFICATION ESTABLISHED BY THE U.S. GREEN BUILDING COUNCIL AND VERIFIED BY GREEN BUSINESS CERTIFICATION INC.

v4.1

OPERATIONS AND MAINTENANCE: EXISTING BUILDINGS

PLATINUM

May 2024

Peter Templeton

PETER TEMPLETON, PRESIDENT & CEO

J.S. GREEN BUILDING COUNCIL & GREEN BUSINESS CERTIFICATION INC.

ECORAY Sustainabitived.

Construction work as a sub-contractor which Project Named Construction of 03 Storied Staff Quarter with (04 Storied Foundation) at Narayanganj Silo Campus Under Tender Package No: WD-05.



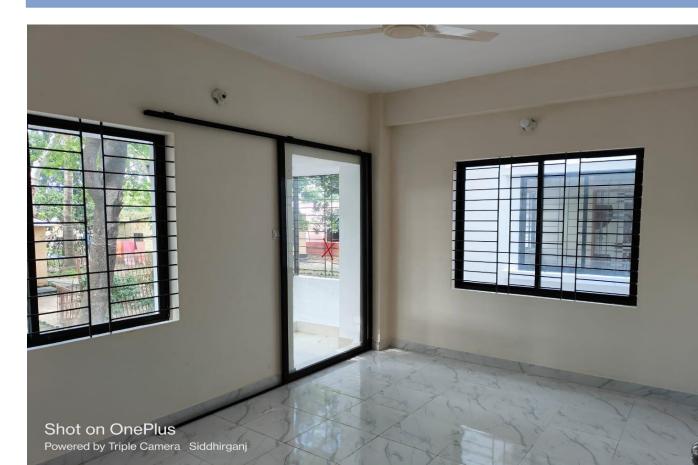
Staff Quarter. (Real Image)



Construction work as a sub-contractor which Project CORNAME CONSTRUCTION OF 03 Storied Staff Quarter with (04 Storied Foundation) at Narayanganj Silo Campus Under Tender Package No: WD-05.



Staff Quarter. (Real Image)



Construction work as a sub-contractor which Project Named Construction of 03 Storied Staff Quarter with (04 Storied Foundation) at Narayanganj Silo Campus Under Tender Package No: WD-05.

Staff Quarter. (Real Image)



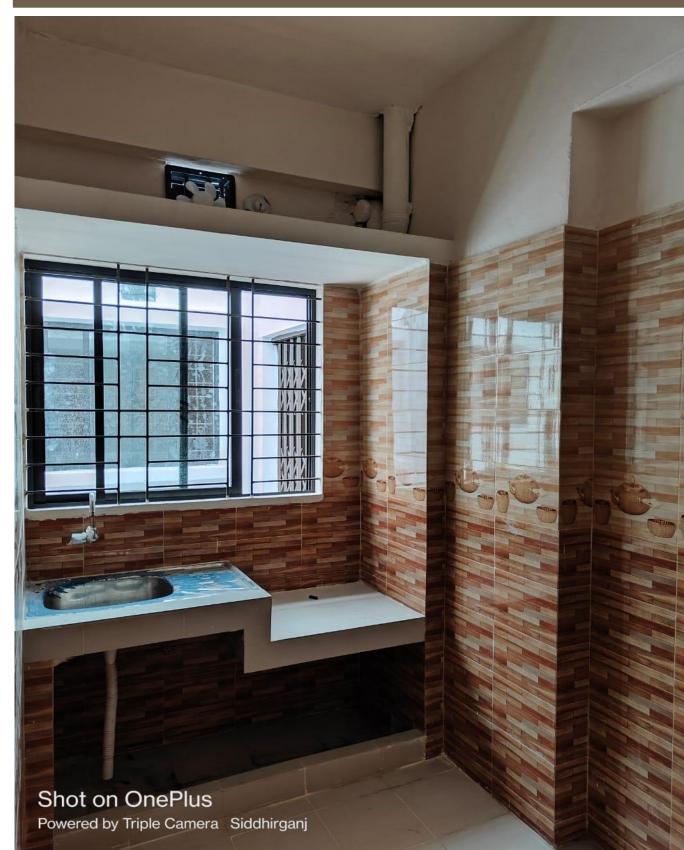
Construction work as a sub-contractor which Project Named Construction of 03 Storied Staff Quarter with (04 Storied Foundation) at Narayanganj Silo Campus Under Tender Package No: WD-05.

Staff Quarter. (Real Image)



Construction work as a sub-contractor which Project Named Construction of 03 Storied Staff Quarter with (04 Storied Foundation) at Narayanganj Silo Campus Under Tender Package No: WD-05.

Staff Quarter. (Real Image)



SUAD GARMENTS INDUSTRIES LTD

Location: ADAMJEE EPZ, SIDDHIRGANJ,

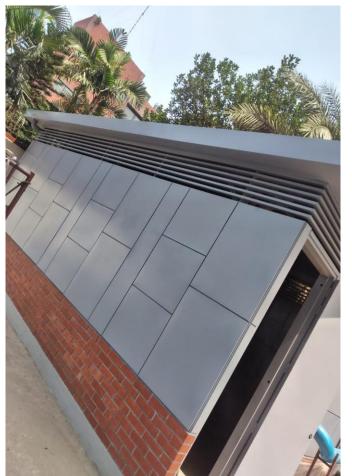
NARAYANGANJ Type:RMS Room Total Area=150 Sft



SUAD GARMENTS INDUSTRIES LTD: RMS Room(3D Perspective View)



SUAD GARMENTS INDUSTRIES LTD: RMS Room(Real Image)





SUAD GARMENTS INDUSTRIES LTD

Location: ADAMJEE EPZ, SIDDHIRGANJ,



NARAYANGANJ Type:RMS Room Total Area=150 Sft

SUAD GARMENTS INDUSTRIES LTD: RMS Room(3D Perspective View)



SUAD GARMENTS INDUSTRIES LTD: RMS Room(Real Image)



M.T. SWEATERS LTD

Location: Plot 1703-1704, Gacha, Gazipur

Sadar, Gazipur - 1704

Type: Industrial Project

G+5 Floor.Per Floor 18,993 sft

Area=1,13,958 Sft

LEED Platinum Certified







M.T. SWEATERS LIMITED (A CONCERN OF SHAHANA GROUP)

Gazipur, Bangladesh

HAS FULFILLED THE REQUIREMENTS OF THE LEED GREEN BUILDING RATING SYSTEM CERTIFICATION ESTABLISHED BY THE U.S. GREEN BUILDING COUNCIL AND VERIFIED BY GREEN BUSINESS CERTIFICATION INC.

v4.1

OPERATIONS AND MAINTENANCE: EXISTING BUILDINGS

PLATINUM

May 2024

Peter Templeton

PETER TEMPLETON, PRESIDENT & CEO.
U.S. GREEN BUILDING COUNCIL & GREEN BUSINESS CERTIFICATION INC.

ECORAY Sustainability

Record Design Limited.



SAIHAM SUITS LTD: OFFICERS QUARTER (3D Perspective View)



SAIHAM SUITS LTD: OFFICERS QUARTER (Real Image)



SAIHAM SUITS LTD , WORKER DORMITORY AT NOYAPARA, MADHABPUR HABIGANJ @ 4800 SFT PER FLOOR (5 STORIED BUILDING) .

SAIHAM SUITS LTD: OFFICERS QUARTER (3D Perspective View)





SAIHAM SUITS LTD : OFFICERS QUARTER (Real Image)



SAIHAM SUITS LTD ,OFFICERS QUARTER AT NOYAPARA,MADHABPUR HABIGANJ @ 1500 SFT PER FLOOR (5 STORIED BUILDING).

ECORAYGROUP

SAIHAM SUITS LTD , OFFICERS QUARTER AT NOYAPARA, MADHABPUR HABIGANJ

@

INTERIOR FINISHING WORKS





SAIHAM SUITS LTD: OFFICERS QUARTER (Real Image)

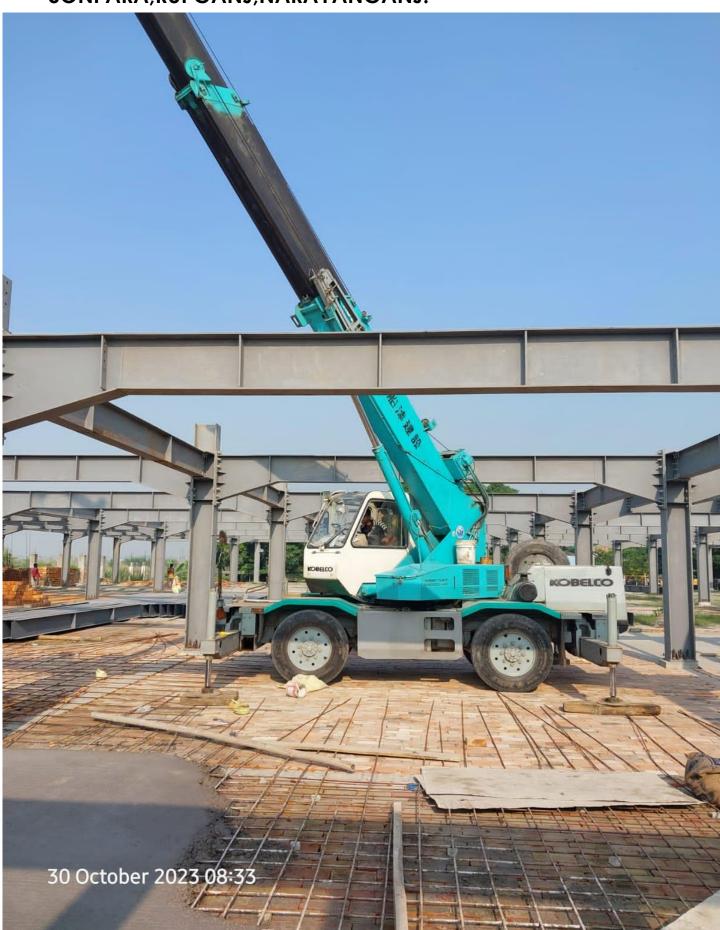


ASPIRING FOR LEED CERTIFICATE GREEN FACTORY (3D Perspective view)



PERKZ DENIMS LTD ,MAIN GARMENTS PRODUCTION BUILDING (45,871 SFT @ 2 STORIED AT SONPARA,RUPGANJ,NARAYANGANJ.

PERKZ DENIMS LTD ,MAIN GARMENTS
PRODUCTION BUILDING (45,871 SFT @ 2 STORIED AT SONPARA,RUPGANJ,NARAYANGANJ.

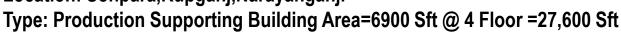


PERKZ DENIMS LTD ,MAIN GARMENTS
PRODUCTION BUILDING (45,871 SFT @ 2 STORIED AT SONPARA,RUPGANJ,NARAYANGANJ.



PERKZ DENIMS LTD

Location: Sonpara, Rupganj, Narayanganj.



Aspiring for LEED Certificate

PERKZ DENIMS LTD: Production Supporting Building (3D Perspective View)



PERKZ DENIMS LTD:Production Supporting Building (Real Image of on going construction)



ASPIRING FOR LEED CERTIFICATE (GREEN FACTORY)

PERKZ DENIMS LTD

Location: Sonpara, Rupganj, Narayanganj.

Type: Production Supporting Building Area=6900 Sft @ 4 Floor =27,600 Sft



PERKZ DENIMS LTD:Production Supporting Building (Image of on going construction work)





PERKZ DENIMS LTD-RUPGANJ





ASPIRING FOR LEED CERTIFICATE (GREEN FACTORY)



PERKZ DENIMS LTD ,MAIN
GARMENTS PRODUCTION
BUILDING ONGOING
CONSTRUCTION WORKS PICTURES



WELL FASHION LTD

Location: Kalurghat Bisic I/A ,Chittagonj.

Type: Denim Production Building

Area=26840 Sft @ 5 Floor =1,34,200 Sft





WELL FASHION LTD: Denim Production Building (3D Perspective View)



ASPIRING FOR LEED CERTIFICATE (GREEN FACTORY)



WELL FASHION LTD & WELL DRESSES LTD.

Location: Plot # 47,48,49,50,51 & 52

Type: Denim Garments Production Building

Area=2,49,195 Sft (7 Storied Building)
Awarded LEED GOLD Certificate



LEED Certificate



WELL FASHION LTD, WELL DRESSES LTD & WELL DESIGNERS LTD (WASHING UNIT)

Chittagong, Bangladesh

HAS FULFILLED THE REQUIREMENTS OF THE LEED GREEN BUILDING RATING SYSTEM CERTIFICATION ESTABLISHED BY THE U.S. GREEN BUILDING COUNCIL AND VERIFIED BY GREEN BUSINESS CERTIFICATION INC.

v4.1

OPERATIONS AND MAINTENANCE: EXISTING BUILDINGS

GOLD

August 2022

U.S. GREEN BUILDING COUNCIL & GREEN BUSINESS CERTIFICATION INC.

PETER TEMPLETON, PRESIDENT & CEO

CONSULTANT AIR ABOUT THE CONSULTANT THE CONSULTANT

SAINT JOHNS TEXTILE LTD

Location: VALUKA, MYMENSINGH

Type: Garments Production factory Area=1,56,840 Sft @ 4 building

Aspiring for LEED Certificate



SAINT JOHNS TEXTILE LTD: Garments Production factory (3D Perspective View)



ASPIRING FOR LEED CERTIFICATE (GREEN FACTORY)

MASHIYAT APPARELS LTD

Location: SAVAR, DHAKA

Type: Garments Production factory

Aspiring for LEED Gold Certificate





MASHIYAT APPARELS LTD: Garments Production factory (3D Perspective View)



ASPIRING FOR LEED CERTIFICATE (GREEN FACTORY)

MASHIYAT APPARELS LTD

Location: SAVAR, DHAKA

Type: Garments Production factory

Aspiring for LEED Gold Certificate





MASHIYAT APPARELS LTD: Garments Production factory (3D Perspective View)



ASPIRING FOR LEED CERTIFICATE (GREEN FACTORY)

SADMA FASHION WEAR LTD

Location: MOUCHAK, GAZIPUR,

Type: Knit Garments Production building Area=15,200 Sft @ 7 Storied = 106400 Sft



SADMA FASHION WEAR LTD: Production building (3D Perspective View)



SADMA FASHION WEAR LTD:Production building(Real Image of on going construction work)



SADMA FASHION WEAR LTD

Location: MOUCHAK, GAZIPUR,

Type: Knit Garments Production building Area=15,200 Sft @ 7 Storied = 106400 Sft



SADMA FASHION WEAR LTD:Production building(Real Image)



MOHAMEDAN SPORTING CLUB

Location: ARAMBAG, MOTIJHEEL, DHAKA.

Type: Commercial Project 05-Basement with 42 Storied

Area=18,14,000 Sft



MSC (MOHAMEDAN SPORTING CLUB) ICON TOWER (3D Perspective View)





Janata Bank

Location: Saihamnagar, Noyapara, Habiganj-3333

Type: Commercial Project



Janata Bank (3D Perspective View)



SAIHAM SUITS LTD , WORKER DORMITORY AT NOYAPARA, MADHABPUR HABIGANJ
@ 4800 SFT PER FLOOR (5 STORIED BUILDING)





SAIHAM SUITS LTD: WORKER DORMITORY (3D Perspective View)





ECORAY TULIP: Residence (3D Perspective View)



ECORAY TULIP : Residence (Real Image)



ECORAY TULIP @ GOBINDOPUR, MAGURA



TULIP: Residence (3D Perspective View)



TULIP : Residence (Real Image)



ECORAY TULIP @ GOBINDOPUR, MAGURA



ECORAY CASABLANKA @ MAGURA CITY (3D Perspective view)







ECORAY NOAKHALI HOUSE @ NOAKHALI VILLEGE (3D Perspective View)





10 STORIED (4220 SFT PER FLOOR BUILDING)

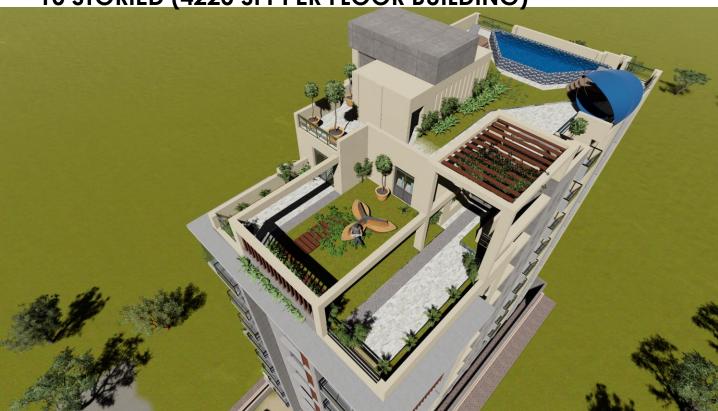


ECORAY HILL VILA @ BAWNIA, DHAKA(3D Perspective view)

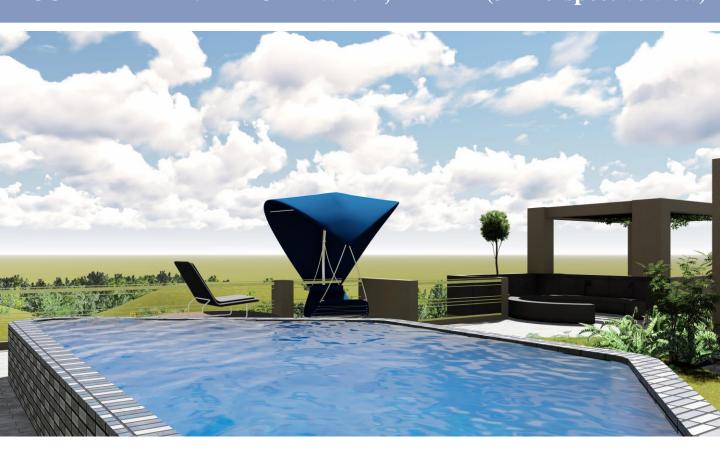




10 STORIED (4220 SFT PER FLOOR BUILDING)



ECORAY HILL VILA @ BAWNIA, DHAKA(3D Perspective view)







ECORAY SUMAIYA VILA @ BANASREE, DHAKA (7 STORIED BUILDING (1350 SFT PER FLOOR)





ECORAY SUMAIYA VILA @ BANASREE, DHAKA (7 STORIED BUILDING (1350 SFT PER FLOOR)





ECORAY SUMAIYA VILA @ BANASREE, DHAKA (7 STORIED BUILDING (1350 SFT PER FLOOR)

2 STORIED BUILDING (2235 SFT PER FLOOR)





ECORAY HILARI VILA @ LOHAGORA, NORAIL (3D Perspective View)





2 STORIED BUILDING (2235 SFT PER FLOOR)



ECORAY HILARI VILA @ LOHAGORA, NORAIL (3D Perspective View)



2 STORIED BUILDING (2500 SFT PER FLOOR)





ECORAY MIZAN VILA @ LOHAGORA, NORAIL (3D Perspective View)





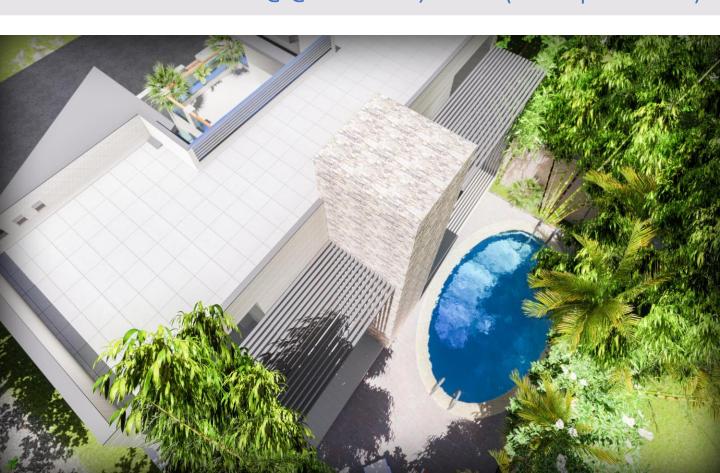
ECORAY MIZAN VILA @ LOHAGORA, NORAIL (3D Perspective View)







ECORAY JANI DUPLEX VILA @ @PURBACHAL, JALSHIRI (3D Perspective View)





3 STORIED BUILDING (6245 SFT PER FLOOR)

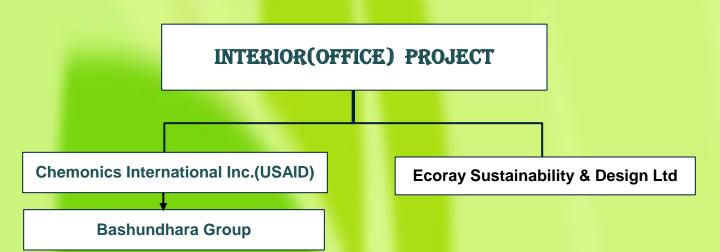


ECORAY RANA COMPLEX @MANIKGANJ(3D Perspective View)





SOME OF OUR PROJECTS





ANNEXURE - I

TECHNICAL APPROACH, METHODOLOGY,
DRAFT OFFICE SPACE LAYOUT.
AND
CONCEPTUAL DESIGN



RFQ NUMBER: HESA-2023-004



PROJECT CONTEXT

- Objective Interior Design
- Property Details 2nd, 3rd & 4th Floor of G+ 4th Storied Building
- Approximate 2nd Floor Area 3,175 sft
 3rd Floor Area 2,654 sft
 4th Floor Area 2,310 sft

WHAT YOU NEED IN DESIGN

- Reception Lobby With Waiting Space
- Meeting/Conference Room(Medium and small)
- Country Head Room
- Deputy Country Head
- Executive Room
- Kitchen
- Dining
- Storage
- Prayer Room
- Workstation
- Coffee Corner
- CCTV Monitor Room
- Breakout Space
- Toilet (Male & Female)

METHODOLOGY OF WORK PROCESS MENTIONED BELOW

- On Site Consultation
- Complete Digital Survey
- Proposed Draft Layout & Design of office Spaces
- Final design in AutoCAD/2D/3D as per HSEA management decisions-(Interior Design & Drawing @ Architectural, Electrical & Plumbing, Fire Systems - if applicable) & Specifications.
- 3D Perspective View
- Itemized list and cost of all installation & materials (Bill of Quantities)/BOQ required for office make ready.
- Materials Purchasing ,Delivery & Installation (If Applicable)



SECOND FLOOR PLAN







SECOND FLOOR PLAN

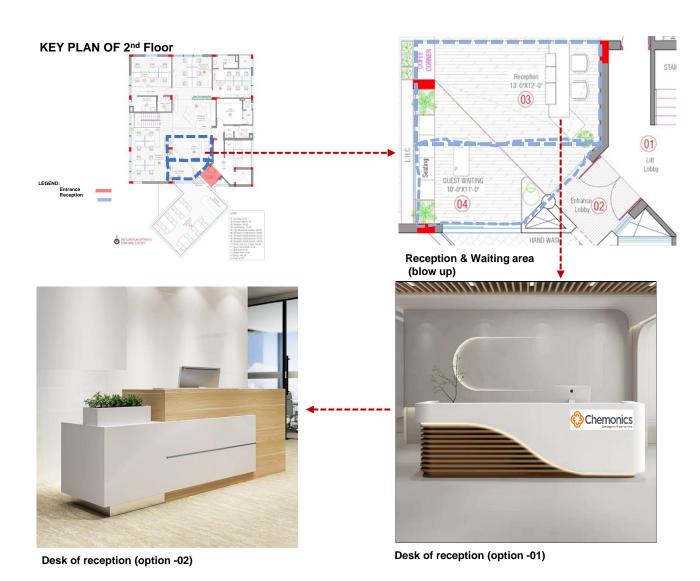






SECOND FLOOR RECEPTION & WAITING







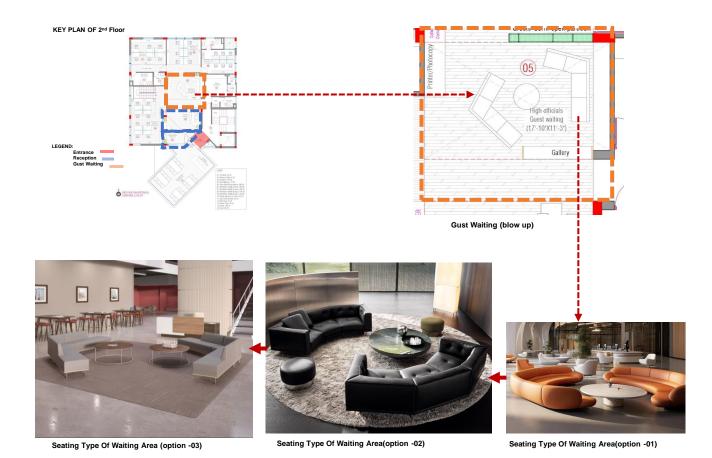


Waiting Zone

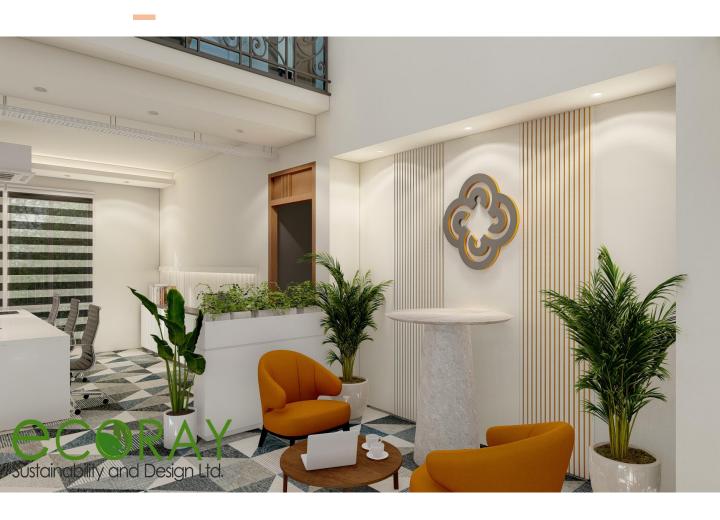


Reception Area



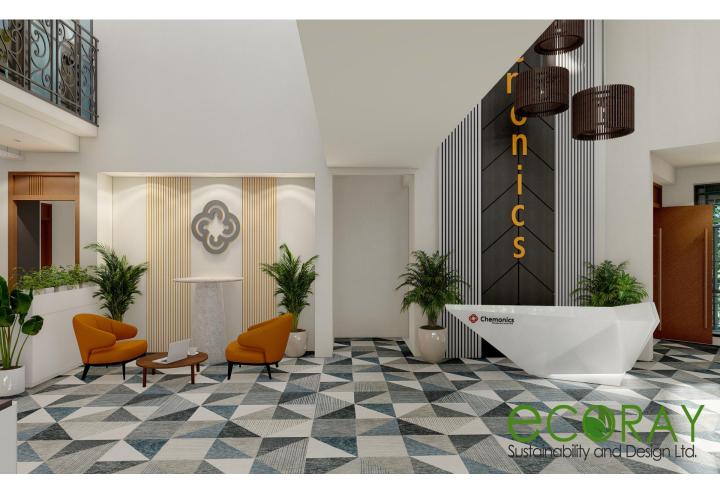






Gust Waiting Area





Gust Waiting Area



SECOND FLOOR OPEN WORK STATION









Open desk Workstation For Staff





Open desk Workstation For Staff





Open desk Workstation For Staff



Open desk Workstation For Staff

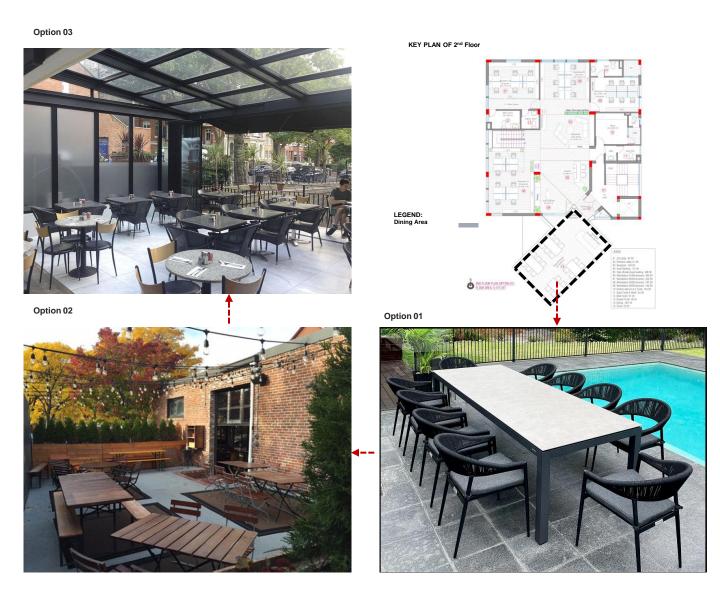


Open desk Workstation For Staff



DINING AREA (SECOND FLOOR) SEATING PATTERN







Option 03







Dining on terrace



DINING AREA (SECOND FLOOR) ROOF COVER



Option 01









Option 02











MATERIALS AND FINISHING WAITING AREA



Lobby Area Furniture & Finish Materials :



Option 03

Furniture
Fabric (100%
Polyester),
Metal
Plywood
Filling Material
Foam
Color
Dark gray



Option 02 Furniture: Artificial Leather Filling Material: Foam Color:Black



Option 01 Furniture: Artificial Leather Filling Material: Foam Color: Orange



MATERIALS AND FINISHING WORKING DESK





Option 01 Finish Material 1.Floor Tiles 2.Celling LED 3.Open Desk

4. Savion Chair



Option 02 Finish Material 1.Floor Tiles 2.Celling LED 3.Open Desk 4.Green Space Beside Desk 5.Columbus Office Chair

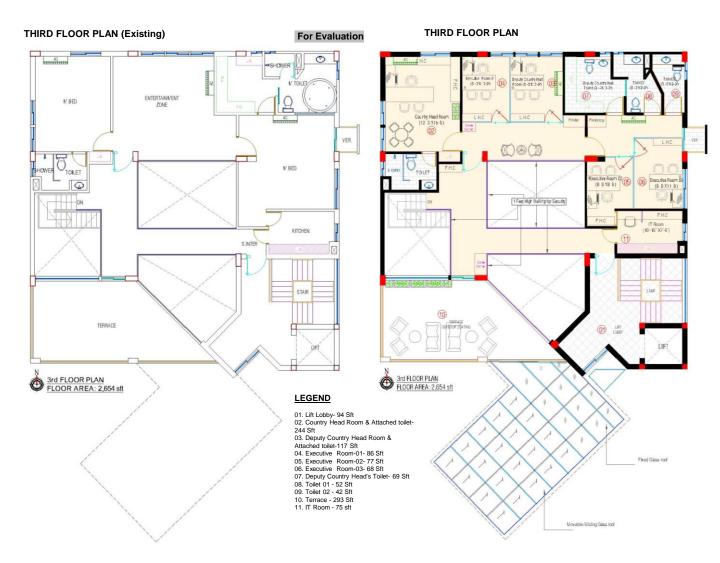


Option 03 Finish Material 1.Floor Tiles 2.Celling LED, Spot Light 3.Open Desk 4.Green Space Beside Desk



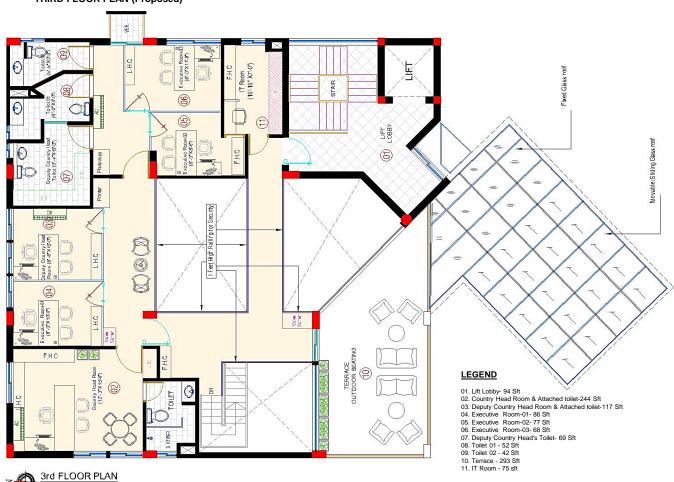
THIRD FLOOR PLAN







THIRD FLOOR PLAN (Proposed)

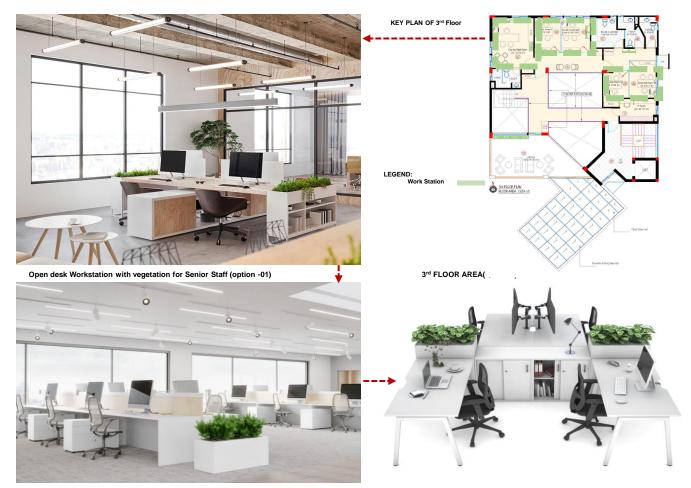


3rd FLOOR PLAN FLOOR AREA: 2,654 sft



THIRD FLOOR WORK STATION FOR SENIOR STAFF





Open desk Workstation with vegetation for Senior Staff (option -02)

Open desk Workstation with vegetation for Senior Staff (option -03)





Workstation

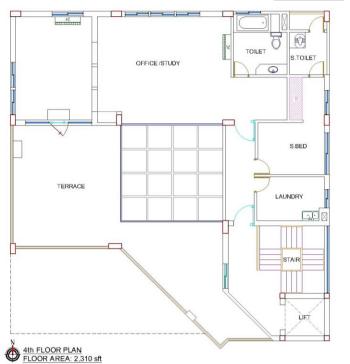


FOURTH FLOOR PLAN

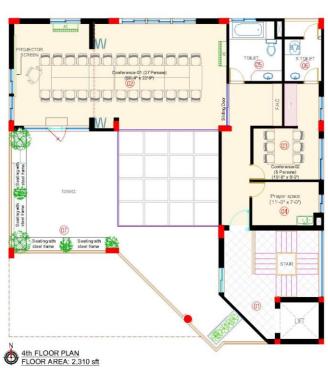


FOURTH FLOOR PLAN (Existing)

For Evaluation



FOURTH FLOOR PLAN



LEGEND

- 01. Lift Lobby 94 Sft
- U1. Lift Lobby 94 Sft

 02. Conference-01 (30 Persons) 577 Sft

 03. Conference 02 (6 Persons) 88 Sft

 04. Prayer Space 76 Sft

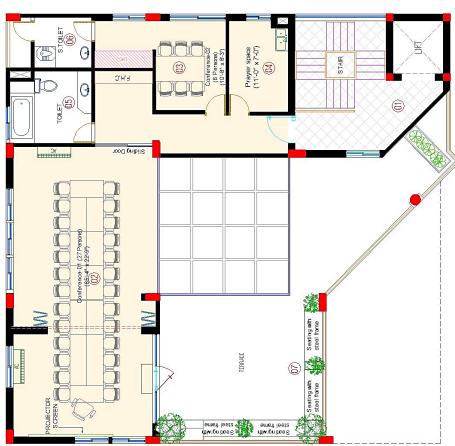
 05. Toilet Zone 91 Sft

 06. Toilet 46 Sft

 07. Terrace 518 sft



FOURTH FLOOR PLAN



LEGEND

- 01. Lift Lobby 94 Sft 02. Conference-01 (30 Persons) 577 Sft 03. Conference 02 (6 Persons) 88 Sft
- 04. Prayer Space 76 Sft 05. Toilet Zone 91 Sft

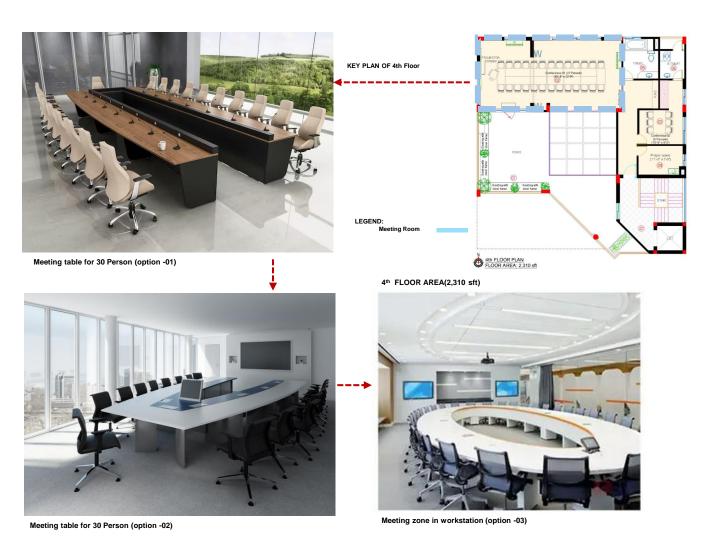
- 06. Toilet 46 Sft 07. Terrace 518 sft



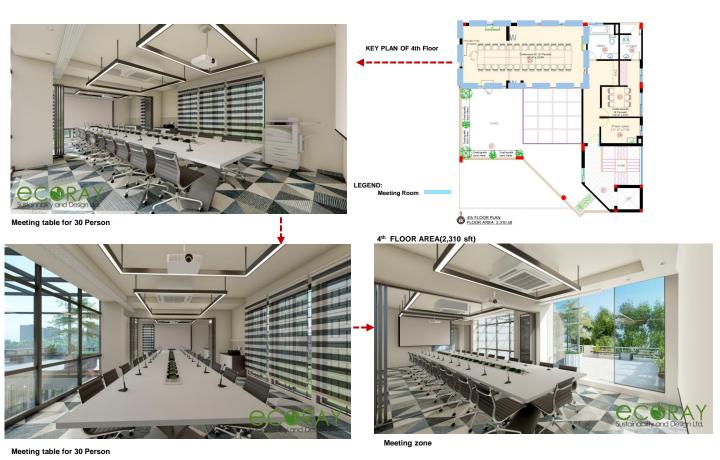


FOURTH FLOOR MEETING ROOM











FOURTH FLOOR TERRACE INFORMAL SEATING PATTERN





Informal Seating with vegetation (option -03)

Informal Seating with vegetation (option -02)



MATERIALS AND FINISHING





Option 01
Finish Material: High quality solid surface or Formica top. Colour: Gray





Finish Material: 25mm per laminated particle board with PVC edge bidding.

Side and modesty panel made out of 18mm pre laminated particle board with PVC edge bidding

Option 03

Finish Material

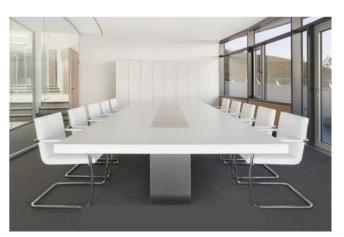
- Solid surface / fireproof board
- Side and modesty panel made out of 18mm pre laminated particle board with PVC edge bidding



MATERIALS AND FINISHING

MEETING ROOM FOR 10 PERSON





Option 01

Finish Material: High quality solid surface or Formica top. Colour: White



Option 02

Finish Material: Corian solid surface stone Colour: White



Option 03

Finish Material

- 25mm per laminated particle board with PVC edge bidding.
- Side and modesty panel made out of 18mm pre laminated particle board with PVC edge bidding





ECORAY CONFERENCE ROOM







ECORAY CONFERENCE ROOM





CONCEPTUAL DESIGN OF BASHUNDHORA GROUP



PROJECT CONTEXT

- Objective New Construction
- Property Details G+13 Stored Building
- Approximate Floor Area 20,331 sft

WHAT YOU NEED

- Driver Rest Room
- Prayer Room
- Printing station should be settled or located considering work of the team
- Entry point should be highly secured as airport
- Safety Security including Building Management System integrated with CCTV etc
- Attendance should be check with Building Management Team
- The system will run through ERP
- Authority should be delegated to each department
- Advertisement and Branding Department will be one Department
- Admin & HR should be individual Department.
- Contained facilities will be arranged no food bring Desk

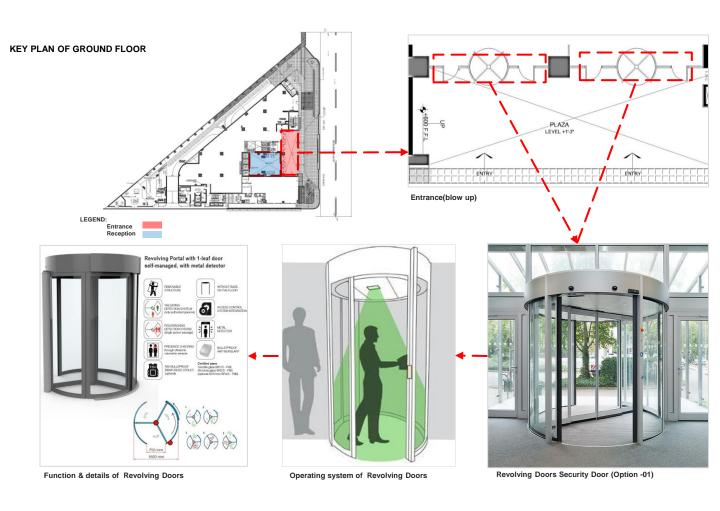
WHAT WE DELIVER

- On Site Consultation
- Design Concept & Drawing
- Materials Purchasing ,Delivery & Installation

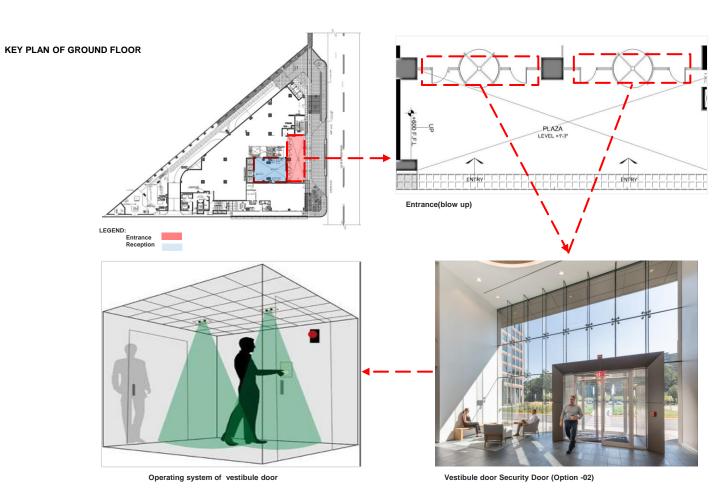


GROUND FLOOR

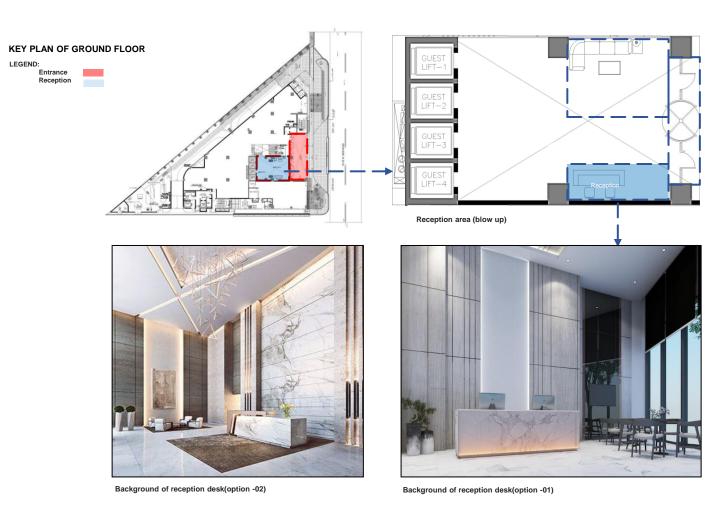












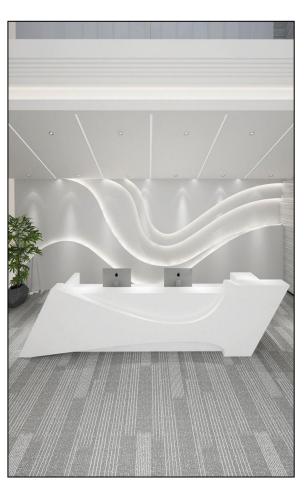




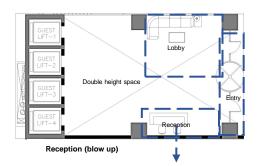
Background & desk of reception (option -02)

Background & desk of reception (option -01)





Background & desk of reception (option -04)



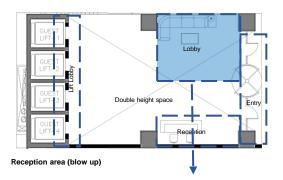


Background & desk of reception (option -03)





Lobby(option -02)





Lobby(option -01)

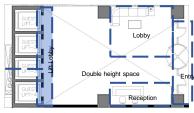




Lift Lobby(option -02)



Lift Lobby(option -03)



Reception area (blow up)



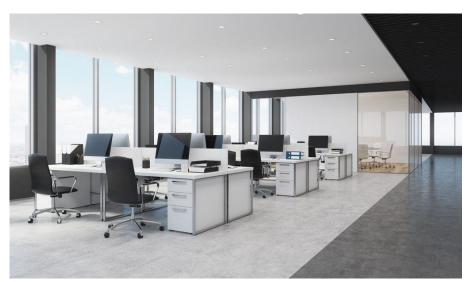
Lift Lobby(option -01)



TYPICAL FLOOR

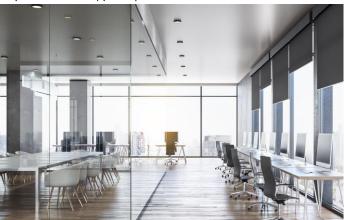
OPEN WORK STATION







Open desk Workstation (option -01)



TYPICAL FLOOR AREA(15,504 sft)



Open desk Workstation (option -02)

Open desk Workstation (option -03





Open desk Workstation with vegetation (option -04)



Open desk Workstation vegetation (option -05)



TYPICAL FLOOR AREA(15,504 sft)



Open desk



TYPICAL FLOOR MEETING/TRAINING/BOARD ROOM







Meeting zone in workstation (option -01)



Meeting zone in workstation (option -02)



Meeting zone in workstation (option -03)







TYPICAL FLOOR AREA(15,504 sft)





Meeting zone in workstation (option -05)



Meeting zone in workstation (option -06)



CANTEEN AREA



Option 01



Option 02



Option 03





MATERIALS AND FINISHES

RECEPTION DESK



Reception Desk Specifications:



Product Specifications: (Option 01)

•Main Materials: MDF wood structure +
wood veneer/ gold stainless steel + marble laminate/ wood paint

Product Specifications: (option 02)
•Carcass: 25mm board Melamine + ply wood
•Finish: HPL Laminated available in 100 plus finishes



Product Specifications : Shape : Irregular Material : Wood Wood style : Wood panel



Product Specifications: Option 01
•Carcass: 25mm board Melamine + ply wood
•Finish: HPL Laminated available in 100 plus finishes

Product Specifications : Option 02 Shape : Rectangle Material : Wood Wood style: Solid Wood



Product Specifications : Size:L3000mm*W800*H1050MM or Customized Material: Artificial solid surface stone Color: White or customized



Reception Area Finish Materials :

Option 1

The contemporary simplicity details also can be found inside the futuristic interior in this building. It comes from some different materials such

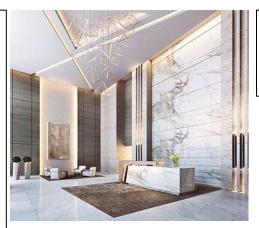
some different materials such as

1.Foam sheets. (That can create an environmentally friendly solution using new techniques.)

2.Stone.

3.Marble. (It can evoke a similar richness and strength for the Interior.)

4.Gypsum.(Celling)



Option 02

1.Wall Decorate 2.White Marble Floor



Option 03

1.Wood 2. white tile made from ceramic material covering floor. 3.Led



Option 04
1.3D Wall Panel
2.Carpet
Tile(perfect for
heavy traffic
areas)
3. Baffle Ceiling
Lights

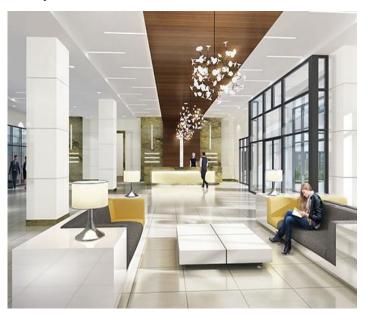




MATERIALS AND FINISHES LOBBY AREA



Lobby Area Furniture & Finish Materials :



Option 01
Furniture
1. Wood made high gloss white lacquer.(Table)
2.Modular seating with high gloss white lacquer.

Finish Material
1.Tiles
2.Wood
3. Baffle Ceiling Lights

Option 02
Furniture
Spin sofa system These are linear and curved modules

- modules
 Finish Material
 1.Glazed Porcelain
 2.Wood Curtain
 3. Lamp with LED circle light





MATERIALS AND FINISHES

LIFT LOBBY AREA



Lift Lobby Area Finish Materials :

Option 01 Finish Material 1. Tiles 2. Spot Module Power LED



Option 02 Finish Material 1.Floor Tiles 2.Wall tiles 3.Celling LED 4.Wood





Option 03
Finish Material
1. Tiles
2.Celling LED
3.Marble
4.Cardboard background texture



MATERIALS AND FINISHES

OFFICE AREA





Option 01 Finish Material 1.Floor Tiles 2.Celling LED 3.Open Desk 4. Savion Chair





Option 02
Finish Material
1.Floor Tiles
2.Celling LED
3.Open Desk
4.Green Space Beside Desk 5.Columbus Office Chair

Option 03 Finish Material 1.Floor Tiles 2.Celling LED, Spot Light 3.Open Desk 4.Green Space Beside Desk





MATERIALS AND FINISHES

MEETING AREA



Materials and Finishes















MATERIALS AND FINISHES CANTEEN AREA



Option 01



Option 02

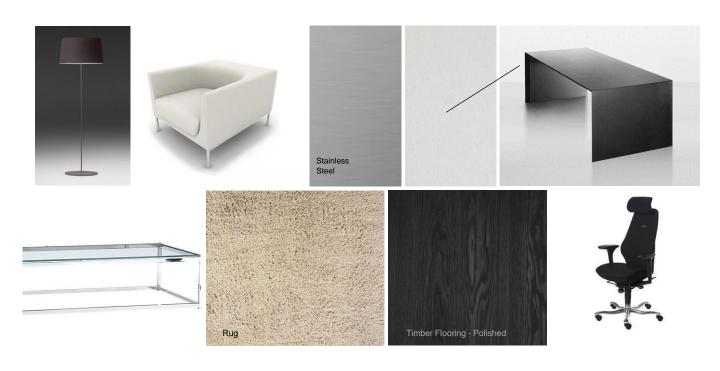


Option 03



1.Wooden Curtain 2.Tiles (Different Texture) 3.Spot And Celling Led Light. 4.Timber Flooring







ECORAY LEED Projects List

Saiham Knit Composite Limited

SaihamNagor, Noyapara, Madhabpur, Hobiganj-3333,Bangladesh LEED v3 BD+C: NC, facilitation and documentation for factory building, LEED Certified = Awarded LEED Silver

Saiham Tower

LEED v3 BD+C: NC, facilitation and documentation for factory building, CS and Documentation for commercial office complex Gulshan-1, Dhaka-1212, Bangladesh Pre-certified & Finally Awarded LEED Platinum

Q Point Fashions Limited

Jamur Muchipara, Hemayetpur, Savar, Dhaka, Bangladesh LEED v4 BD+C: NC, facilitation and documentation for factory building facilitation and documentation for Garments factory Building Under Construction LEED = Aspiring for LEED Platinum

Cottonex Fashions Limited

LEED v4 BD+C: NC, facilitation and documentation for factory building facilitation and documentation for Garments factory Building at 12-13, Kalurghat Heavy Industrial Area, Chittagong-4208, Bangladesh Under Construction LEED = Aspiring for LEED Gold

Mutual Apparels Limited

LEED v4 BD+C: NC facilitation and documentation for Garments factory Building at Ashulia, Savar, Dhaka, Bangladesh LEED Under Construction= Aspiring for LEED Gold

Well Fashions & Dresses Limited, WELL GROUP LEED NC and EB O&M facilitation and documentation for Garments factory Building at Kalurghat Heavy Industrial Area, Chittagong-4208, Bangladesh LEED Construction Stage = Awarded LEED Gold

MSC ICON TOWER

LEED v4 BD+C: NC (Core & Shell)

Facilitation and documentation for Commercial Building at

Motijhel, Dhaka, Bangladesh

LEED Under Construction=Aspiring for LEED Platinum

BROTHERS FASHION LTD. (TEAM GROUP)

LEED-EB (ARC)

Facilitation and documentation for Existing Building at Vogra, Gazipur, Bangladesh

LEED Rating Level= LEED Gold Awarded

Sharmin Apparels Ltd & Sharmin Fashions Ltd.
at Ashulia, Savar Dhaka, Bangladesh
LEED EB O&M facilitation and documentation for Garments factory
Building at
LEED Construction Stage = Awarded LEED Platinum



Sharaf Apparels Ltd, Sharaf Washing Dyeing Industries Ltd.

at Ashulia, Savar Dhaka, Bangladesh

LEED EB O&M facilitation and documentation for Garments factory Building at

LEED Construction Stage = Awarded LEED Platinum

Sharmin Fashion Ltd. (Unit-2)

at Ashulia, Savar Dhaka, Bangladesh

LEED EB O&M facilitation and documentation for Garments factory Building at

LEED Construction Stage = Awarded LEED Gold

A.M. Design Ltd.

at Ashulia, Savar Dhaka, Bangladesh

LEED EB O&M facilitation and documentation for Garments factory Building at

LEED Construction Stage = Awarded LEED Gold

Saiham Sweater Limited

Bengaduba, Noyapara, Madhabpur, Hobiganj-3333,Bangladesh LEED-v4 BD+C: NC facilitation and documentation for factory building LEED Under Construction= Aspiring for LEED Gold

Saiham Knit Composite & Saiham Suits Limited SaihamNagor,Noyapara,Madhabpur,Hobiganj-3333,Bangladesh LEED-NC facilitation and documentation for factory building, Dhaka ,Bangladesh

LEED Under Construction= Awarded LEED platinum

Perkz Denims Limited

Rupganj, Narayonganj, Bangladesh

LEED-v4 BD+C, NC facilitation and documentation for factory building, Dhaka ,Bangladesh

LEED Under Construction= Proposed LEED Silver

Nice Cotton Ltd.(Concern of Labib Group)

at South Panishail, Kashimpur, Gazipur Bangladesh

LEED EB O&M facilitation and documentation for Garments factory Building at

LEED Stage = Awarded LEED Platinum

Basic Shirts Ltd.(Concern of Kaptex Group)

at Basic Tower, Majukhan, Habaid, Gazipur Sadar Bangladesh

LEED EB O&M facilitation and documentation for Garments factory Building at

LEED Stage = Aspiring for LEED Platinum

SKYLINE Apparels Ltd & SKYLINE Garments Ltd.

at Polashbari, Savar Dhaka, Bangladesh

LEED EB O&M facilitation and documentation for Garments factory Building at

LEED Stage = Awarded LEED Gold



CITIZEN TOWER

227/B,Gulshan-Tejgaon Link Road,Tejgaon I/A LEED-v4.1 BD+C: NC, facilitation and documentation for factory building LEED Under Construction= Aspiring for LEED PLATINUM

Jeans Plus Ltd. (A Concern of Shin Shin Group) at Plot: 398, Sreepur bus stand, Ganakbari, Savar, Dhaka, Bangladesh. LEED EB O & M facilitation and documentation for Garments factory Building at LEED Stage = Awarded LEED Gold

Hamza Knit Dyeing Mills Ltd (A Concern of PALMAL GROUP) LEED-v4.1 BD+C: NC, facilitation and documentation for Dyeing factory Building at Srihatta EZ area, Moulavibazar, Sylhet, Bangladesh. LEED Construction Stage = Aspiring for LEED Gold

EXPO Accessories Limited

At Village/Moholla: Biprobortha, Ward: 21, P.S: Sadar Thana, GMP District: Gazipur, Bangladesh.

LEED-v4.1 BD+C: NC, facilitation and documentation for Accessories factory building

LEED Under Construction=Aspiring for LEED Platinum

Seema Knit Composite Industries Limited

At Village/Moholla: Biprobortha, Ward: 21, P.S: Sadar Thana, GMP

District : Gazipur, Bangladesh.

LEED-v4.1 BD+C: NC, facilitation and documentation Garments factory building

LEED Under Construction= Aspiring for LEED Platinum

Project Name: Mim Group

- 1. MIM Design Ltd.
- 2. ALEMA Textiles Ltd Unit-1
- 3. ALEMA Textiles Ltd Unit-2
- 4. W.H TRIMS & PACKAGING INDUSTRIES LTD

Address: Chhaydana, Degarchala Road, National University, Gazipur Sadar, Gazipur-1704.

LEED EB O&M facilitation and documentation for Garments factory
Building

LEED Construction Stage = Aspiring for LEED Gold

Pretty Textile Composite Ltd.(Concern of Pretty Group)
at Ashulia, Savar Dhaka, Bangladesh
LEED EB O&M facilitation and documentation for Garments factory
Building at

LEED Stage = Awarded LEED Platinum



M.T Sweater Ltd. (A Concern of Shahana Group)

Ahmed Enterprise, Gacha, Plot # 1703-1704, post : Gacha, Gazipur Sadar, Gazipur

LEED-NC facilitation and documentation for factory building LEED Stage = Aspiring for LEED Platinum

Banga Fashion Ltd. (A Concern of Shahana Group) at Gacha Maddha Para, Gazipur Sadar, Gazipur-1595, Bangladesh. LEED EB O & M facilitation and documentation for Garments factory Building

LEED Stage = Aspiring for LEED Platinum

Sepal Garments Ltd (A Concern of Sepal GROUP)

Chhaydana, Degarchala Road, National University, Gazipur Sadar, Gazipur-1704

LEED EB O & M facilitation and documentation for Garments factory LEED Stage = Aspiring for LEED Platinum

Unitex Spinning Ltd. (Unit-2) (Concern of UNITEX Group)
Bashbaria, Sitakunda, Chittagong-4313. & Rangunia, Chittagong, Bangladesh
LEED EB O & M facilitation and documentation for Spinning factory
building
LEED Under Construction=Aspiring for LEED Platinum

Fashion Makers Limited

Gargharia Master Bari, Kewa, Sreepur, Gazipur-1740, Bangladesh LEED EB O & M facilitation and documentation for Garments factory LEED Stage = Aspiring for LEED Platinum

Project Name: Nipa Group Projects

- 1. KC Jacket Wear Company Ltd
- 2. KC Bottom & Shirt Wear Company Ltd.

Mouza: Uttar-khan, Village: Ratuti, Post: Kachkura, Uttara, Dhaka, Bangladesh LEED EB O&M facilitation and documentation for Garments factory Building

LEED Stage = Aspiring for LEED Platinum

Saadatia Sweaters Ltd. at Ashulia, Savar Dhaka, Bangladesh LEED EB O&M facilitation and documentation for Garments factory Building LEED Stage = Aspiring for LEED Platinum

Consist Apparels Ltd.(A concern of UROTEX Group) at Plot#195, Block#C,Bawpara,Kaultiya, Gazipur-1700,Bangladesh LEED EB O&M facilitation and documentation for Garments factory Building LEED Stage = Aspiring for LEED Platinum



Our Scope of Work with Some of the Prospective Clients



Project Name: SAIHAM SWEATER LTD.

Project Location: Bengaduba, Noyapara, Madhobpur, Habiganj-3333.

Our Scope of Work:

- 1. Drawing Design
 - a) Industrial Layout Design
 - b) Architectural design and drawing
 - c) Structural design drawing
 - d) Electrical design and drawings
 - e) Ventilation System Design
 - f) Fire Protection & Detection System Design
 - g) Plumbing design and drawings
 - h) Estimate/BOQ for all Systems
 - i)Tender Documents Preparation

1. CONSTRUCTION WORKS OF FULL PREMISES

2. LEED Certification Consultancy

Project Name: SADMA FASHION LTD.

Project Location: Mouchak, Gazipur.

Our Scope of Work:

- 1. Drawing Design:
 - a) Industrial Layout Design (7 Storied RCC Garments Building)
 - b) Architectural design and drawing
 - c) Structural design drawing
 - d) Plumbing design and drawings

2. CONSTRUCTION WORKS of 7 Storied RCC Garments Building.

Project Name: SADMA FASHION LTD.

Project Location: Mouchak, Gazipur.

Our Scope of Work:

- 1. Dyeing Building Drawing Design
 - a) Industrial Layout Design (4 Storied RCC Garments Building)
 - b) Architectural design and drawing
 - c) Structural Drawing Design



Project Name: ASKO KNIT WEARS LTD.

Project Location: Vannara, Mouchak, Gazipur

Scope of Work:
1. Drawing Design

- a) Industrial Layout Design (6 Storied RCC Garments Building)
- b) Architectural design and drawing-
- c) Structural design drawing
- d) Plumbing design and drawings
- 1. **CONSTRUCTION WORKS** of 6 Storied RCC Garments Building.

Project Name: SAIHAM KNIT COMPOSITE LTD.

(LEED Certified)

Project Location: Saihamnagar, Noyapara, Madhobpur, Habiganj-3333.

Scope of Work:

- 1. Drawing Design
 - a) Industrial Layout Design (1 Nos building Single Storied & 4 Storied RCC Building)
 - b) Architectural design and drawing-
 - c) Structural design drawing
 - d) Electrical design and drawings
 - e) Ventilation System Design
 - f) Fire Protection & Detection System Design
 - g) Plumbing design and drawings
- 2. LEED Certification Consultancy
- 2. CONSTRUCTION WORK:
- a) Green Floor (LEED Certified Green Building) 43000 Sft Single Story.
- b) Special Floor 47000 Sft per floor RCC Building Construction works 2 floor (4 Storied Foundation)

Project Name : SAIHAM SUITS LTD.

Project Location: Saihamnagar, Noyapara, Madhobpur, Habiganj-3333.

Scope of Work:

1. LEED Certification Consultancy

Project Name: MIM Design (MIM Sweater; Alema Textile)

Project Location: Maleker Bari, Gazipur

Scop of Work:

Industrial Layout Design (Re-Design)



Project Name: INFINITY (Lubnan Consourtium Limited)

Project Location: Maleker Bari, Gazipur

Scope of Work:

- a) Industrial Layout Design including master plan (Six Storied RCC Building)
- b) Electrical Design Drawing
 - c) Fire Protection & Detection System Design

Project Name: MUTUAL Apparels Ltd.

Project Location: Ashulia, Savar

Scope of Work:

- 1. Drawing Design
 - a) Industrial Layout Design including Master Plan (Six Storied Building)
 - b) Architectural design and drawing-
 - c) Structural design drawing (Finally we did not done this)
 - d) Electrical design and drawings
 - e) Ventilation System Design
 - f) Fire Protection & Detection System Design
 - g) Plumbing design and drawings
 - h) Estimate/BOQ for all Systems
 - i)Tender Documents Preparation

1. LEED Certification Consultancy

Project Name :Well Fashions & Dresses Limited, WELL GROUP

Project Location: Kalurghat Heavy Industrial Area, Chittagong-4208,

Bangladesh

Scope of Work:

- 1. Drawing Design
 - a) Architectural design and drawing
 - b) Ventilation System Design
 - c) Plumbing design and drawings

2.LEED Certifications

Project Name: Brothers Fashion Ltd. (TEAM GROUP)

Project Location: Vhogara, Gazipur, Bangladesh

Scope of Work:

- 1. Drawing Design
 - a) Ventilation System Design
 - b) Plumbing design and drawings

1. LEED Certification



Project Name: HAMZA KNIT DYEING MILLS LTD. A

Concern of Palmal Group

Project Location: Srihatta EZ Area, Moulavibazar, Sylhet.

Our Scope of Work:

1. **Drawing Design**

- a) Industrial Layout Design
- b) Architectural design and drawing
- c) Structural design drawing
- d) Electrical design and drawings
- e) Ventilation System Design
- f) Fire Protection & Detection System Design
- g) Plumbing design and drawings

2.PART CONSTRUCTION WORKS

3.LEED Certification Consultancy

Project Name: Chistytex & Apparels Ltd.
Project Location: Valuka, Mymensingh

Scop of Work:

- 1. Drawing Design
- a) Industrial Layout Design (Six Storied Building)

Project Name: PERKZ DENIMS LTD. (A project of Moushokh

Group)

Project Location: Sonpara, Rupganj, Narayanganj.

Our Scope of Work:

1. Drawing Design

- a) Industrial Layout Design
- b) Architectural design and drawing
- c) Structural design drawing
- d) Electrical design and drawings
- e) Ventilation System Design
- f) Fire Protection & Detection System Design
- g) Plumbing design and drawings
- h) Estimate/BOQ for all Systems
- i)Tender Documents Preparation

2.CONSTRUCTION WORKS OF FULL PREMISES

3.LEED Certification Consultancy



Project Name: R-PAC Bangladesh Ltd. Project Location: Tarabo, Narayanganj.

Our Scope of Work:

1.Drawing Design

- a) Industrial Layout Design
- b) Architectural design and drawing
- c) Structural design drawing
- d) Electrical design and drawings
- e) Ventilation System Design
- f) Fire Protection & Detection System Design
- g) Plumbing design and drawings
- h) Estimate/BOQ for all Systems
- i)Tender Documents Preparation

3.LEED Certification Consultancy

Project Name: Textune Apparels.

Project Location: Bawnia, Uttara, Dhaka.

Our Scope of Work:

1.Drawing Design

- a) Industrial Layout Design
- b) Architectural design and drawing
- c) Structural design drawing
- d) Electrical design and drawings
- e) Ventilation System Design
- f) Fire Protection & Detection System Design
- g) Plumbing design and drawings

3.LEED Certification Consultancy

Project Name: Shin Shin Apparels LTD. A project of Shin Shin Group

Project Location: Ashulia, Savar, Dhaka.

Our Scope of Work:

1. Drawing Design

- a) Industrial Layout Design
- b) Architectural design and drawing
- c) Structural design drawing
- d) Electrical design and drawings
- e) Ventilation System Design
- f) Fire Protection & Detection System Design
- g) Plumbing design and drawings
- h) Estimate/BOQ for all Systems
- i)Tender Documents Preparation
- 3. LEED Certification Consultancy



Project Name: Mim Group

1. ALEMA Textiles Ltd Unit-2

Address: Chhaydana, Degarchala Road,

National University, Gazipur Sadar, Gazipur-1704.

Our Scope of Work:

1. Drawing Design

- a) Industrial Layout Design
- b) Architectural design and drawing
- c) Structural design drawing
- d) Electrical design and drawings
- e) Ventilation System Design
- f) Fire Protection & Detection System Design
- g) Plumbing design and drawings
- 3. LEED Certification Consultancy

Project Name: Expo Accessories Ltd. (Aspiring for LEED

Platinum)

Project Location: Biproborta, Porabari, Gazipur.

Scope of Work:

1. Drawing Design (Full Premises)

- a) Industrial Layout Design
- b) Architectural design and drawing-
- c) Structural design drawing
- d) Electrical design and drawings
- e) Ventilation System Design
- f) Fire Protection & Detection System Design
- g) Plumbing design and drawings

1. LEED Certification Consultancy Services

Project Name: Seema Knit Composite Industries Ltd. (Aspiring

for LEED Platinum)

Project Location: Masterbari, Gazipur.

Scope of Work:

1. Drawing Design (Full Premises)

- a) Industrial Layout Design
- b) Architectural design and drawing-
- c) Structural design drawing
- d) Electrical design and drawings
- e) Ventilation System Design
- f) Fire Protection & Detection System Design
- g) Plumbing design and drawings

1. LEED Certification Consultancy Services



Project Name: Tanzina Bowany Textile Mills Ltd. (Aspiring

for LEED Gold)

Project Location: Narayanganj, Dhaka.

Scope of Work:

1. Drawing Design (Full Premises)

- a) Industrial Layout Design
- b) Architectural design and drawing-
- c) Structural design drawing
- d) Electrical design and drawings
- e) Ventilation System Design
- f) Fire Protection & Detection System Design
- g) Plumbing design and drawings
- h) Estimate/BOQ for all Systems
- i)Tender Documents Preparation

1. LEED Certification Consultancy Services

Project Name: Alib Knit Composite Industries Ltd. (A

Concern of Aftab Group)

Project Location: Mouchak, Gazipur.

Scope of Work:

- 1. Drawing Design (Full Premises)
 - a) Industrial Layout Design

Project Name: PROPOSED G+9 (TEN STORIED)

GUEST HOUSE BUILDING AT MP(BCG), INANI, COX'S

BAZAR. (Coast Gurd-Govt. project)

Project Location: Coxes bazar

Scope of Work:

- 1. Drawing Design (Full Premises)
 - a) Structural design drawing
 - b) Electrical design and drawings
 - c) Plumbing design and drawings

Project Name: Bhaiya Apparels Ltd. (Concern of Bhaiya

Group) (Aspiring for LEED Gold)

Project Location: Comilla EPZ.

Scope of Work:

- 1. Drawing Design (Full Premises)
 - a) Industrial Layout Design
 - b) Architectural design and drawing-



- c) Structural design drawing
 - d) Electrical design and drawings
 - e) Ventilation System Design
 - f) Fire Protection & Detection System Design
 - g) Plumbing design and drawings

1. LEED Certification Consultancy Services

Project Name: 360 Apparels. (Aspiring for LEED Gold) Project Location: Savar, Dhaka.

Scope of Work:

1. Drawing Design (Full Premises)

- a) Industrial Layout Design
- b) Architectural design and drawing-
- c) Structural design drawing
- d) Electrical design and drawings
- e) Ventilation System Design
- f) Fire Protection & Detection System Design
- g) Plumbing design and drawings
- h) Estimate/BOQ for all Systems
- i)Tender Documents Preparation

1. LEED Certification Consultancy Services

Project Name: R-Pac Packaging Co Ltd. Project Location: Adomzee EPZ, Narayanganj.

Scope of Work:

1. Drawing Design (Full Premises)

- a) Industrial Layout Design
- b) Architectural design and drawing-
- c) Structural design drawing with DEA

Project Name: Terranova Denims Ltd. (Aspiring for LEED Platinum)

Project Location: Maleker Bari, Gazipur.

Scope of Work:

1. Drawing Design (Full Premises)

- a) Industrial Layout Design
- b) Architectural design and drawing-
- c) Structural design drawing
- d) Electrical design and drawings
- e) Ventilation System Design
- f) Fire Protection & Detection System Design
- g) Plumbing design and drawings

LEED Certification Consultancy Services

















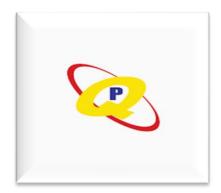
























































































Contact us

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