



Rynco Engineering Ltd

Teamwork begins by building trust



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Teamwork begins by building trust

Company Profile Of

RYNCO ENGINEERING LTD

ARCHITECTURAL & STRUCTURAL

FIRE & BUILDING SAFETY

ELECTRICAL & ELECTRO-MECHANICAL

Head Office

Holding No#386/5, Road No # 01, Fenchi housing, Kalunagar, Hazaribagh, Dhaka
Cell no: +8801777147215, 01674773542
E-mail: rynco.engr@gmail.com, info@ryncoengineering.com
Web: www.ryncoengineering.com



Introduction of Corporation

Rynco Engineering Ltd is one of the leading consultancy, Fire, Electrical & structural product supply & installation as well as construction and relate to design, construction, safety, compliance and improvement of Quality Health Safety, Environment, Social Accountability and including conformity assessment services, such as verification of quality of materials, equipment and assets, safety of installations, environmental protection and social accountability of businesses as well as verification, assessment, design, drawing, safety assessment of structural Integrity for seismic vulnerability , electrical and fire issues. We had launched business from the year

We are playing a pioneer role in providing engineering solutions with excellence in national & international. We are always innovative and maintain quality in order to meet the needs of our clients as well as our ethical value.

Rynco Engineering Ltd also performs consulting for aspects related to asset integrity management, including risk-based assessment, corrosion management, life-cycle evaluations, RAM analysis and maintenance solution advisory.

Our Company fully recognizes the importance of protecting the National ecosystem, minimizing our environmental footprint and reducing the use of natural resources by offering and encouraging business solutions in ways that support responsible and sustainable development. **Rynco Engineering Ltd** is committed to continuous improvement of its environmental performance to minimize its impact on the environment and we are encouraging our employees and business partners to do the same.

We develop solutions to assist clients in managing and mitigating risk on large infrastructure projects. This ultimately contributes to enhanced project performance through improved overall quality, reduction in project delays and the minimization of re- work. Through our technical and regulatory expertise, **Rynco Engineering Ltd** adds value to every client engagement and often, through the conformity assessment process, our services represent a maximization of the years of operational life of a given facility.

We have our own Engineering team, who are able to make flexible and readily adjustment to any structural design, assessment and evaluation for the Structural, Fire and Electrical safety issues, as per Standard of Bangladesh National Building Code (**BNBC**), **ACI** Code, National Fire Protection Authority (**NFPA**), **NI** (National Initiative by **ILO & DIFE**), Alliance, Nirapon, Elevate and **ACCORD** (RSC). We have a huge experience in audit, assessment and detail with seismic vulnerability assessment of R.C.C and Steel Structures in Industrial & Commercial Sector.

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Our Vision

- ◆ Our main goal is to set a benchmark in the professional field.
- ◆ To play a pioneer role in providing Engineering solutions with excellence.
- ◆ Always committed to be innovative and maintain quality in order to meet the needs of our clients.
- ◆ To be caring and trustworthy for our stakeholders like our clients, employees and society in general.

Our Mission

- ◆ To provide International standard services using best talents from home and abroad.
- ◆ To provide peerless services regarding engineering solutions as per our clients' desires.
- ◆ We are committed to work professionally and ethically with our honorable clients delivering quality services for the development of viable successful and sustainable projects.
- ◆ We are committed to develop high-end technology solutions with constant innovation, continuous Improvement and value-added services.
- ◆ To develop and deliver value system to the clients with quality and reasonable cost with a focus on rapid progress.

Values

We uphold the values of the Engineering Associations and are vigilant to the values of the communities and businesses we work with.

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Our Specialization

We have our own team of highly qualified Structural Engineers, Mechanical Engineer and Electrical Engineer & Own design section.

- Highly experienced & Regular trained up engineering team as per
 - ♣ BNBC (Bangladesh National Building Code)
 - ♣ ACI (American Concrete Institution)
 - ♣ ASTM (American Society for Testing and Materials) &
 - ♣ NTPA (National Tripartite Plan of Action) for RMG Guideline.
 - ♣ NFPA (National Fire Protection Association)
 - ♣ IBC (International Building Code)
- Having huge working experience in Structural, Electrical and Fire Assessment & Detail Structural Assessment works as per RMG Guideline, BNBC, NFPA & NTPA standard.
- Having experience of Fire rated Portland based cement spray and Intumescent fire rated paint work with applicator certificates.
- Having modern test instrument for NDT/SDT test as below
- Having modern test instrument for Electrical Test as below
- Professional workmanship.



Details of Single Entity

Name of the company : **Rynco Engineering Ltd**
Company of Origin : Bangladesh
Own Address : **Holding No#386/5, Road No # 01, Fenchi housing,
Kalunagar, Hazaribagh, Dhaka.**

Corporate Address

House No : **Holding No#386/5, Road No # 01, Fenchi housing,
Kalunagar, Hazaribagh, Dhaka.**
TIN Number : 150481244792
Trade License Number : 283907
Year of the Incorporation : 2019
Tax Area : Dhaka.
Nature of Work : Consultancy, Engineering, Import & supply.
Contact Number : +880-1777147215, +880-1674773542.
Mail Address : rynco.engr@gmail.com
info@ryncoengineering.com
Web : www.ryncoengineering.com



Our Employees

Structural Engineer

SL	Position	Qualification	Name	Experience
1	Director (Engineering)	M.Sc. In Civil	Mohammad Abu Sayed	23 years
2	GM (Structural Engineer)	M.Sc. In Civil	Md. Kazi Iqbal Mahmud	7 years
3	Sr. Structural Engineer	M.Sc. In Civil	Shafiur Rahman	7 years
4	Sr. Structural Engineer	B.Sc. in Civil	Shamim Kabir	7 Years
5	Structural Engineer	B.Sc. in Civil	Saiful Islam Shohag	4 years
6	Structural Engineer	B.Sc. in Civil	MD. RAKIBUL ISLAM	2 years
7	Structural Engineer	B.Sc. in Civil	Md. Wahid Akhter	2 years

Electrical Engineer

SL	Position	Qualification	Name	Experience
1	Director (Engineering)	B.Sc. in EEE	Md. Mashiur Rahman	39 Years
2	GM (Electrical Engineering)	B.Sc. in EEE	Md. Mozaffar Ahmed	10 Years
3	Sr. Executive Engineer	B.Sc. in EEE	Mohammad Khurshid Alom	10 Years
4	Executive Engineer	B.Sc. in EEE	Abu Syeed Shakil Ahmed	5 Years
5	Executive Engineer	B.Sc. in EEE	DEBASIS BAISHNAB	5 Years

Mechanical & Fire Safety Engineer Team

SL	Position	Qualification	Name	Experience
1	Managing Director	B.Sc. In Mechanical Engineering	Md. Atiqul Islam	15 Years
2	Director (Design & planning)	B.Sc. in Mechanical	Shapon Kumar Malakar	15 Years
3	GM (Design & operation)	PhD. in Mechanical	Ashikur Rahman	4.5 Years
4	Executive Engineer (Project)	B.Sc. in Mechanical	Al-Hifazat Milu	5 Years
5	Executive Engineer	B.Sc. in EEE	MD. ATAUR RAHMAN	3 Years
6	Executive Engineer	B.Sc. in EEE	ABDULLAH-AL-	3 Years
7	Executive Engineer	B.Sc. in EEE	Md. Shahinur Rahman	2 Years

Business Development & Admin

SL	Position	Qualification	Name	Experience
1	Director (Marketing & Business Development)	B.Sc. In Elect (AUST)	Mirza Pavel	7 Years
2	Manager (Marketing)	Dip. In Power	Mr. Asaduzzaman	8 Years
3	Admin & Finance	BBA (Finance)	Mr. Roman Talukdar	3 Years



Our Large Stakeholders **(Local & International)**

We have vast working experience with below Local & International Stake holders.

	
	 Pakistan
 Bangladesh Pou Hung Industries Ltd.	 Bay Footwear Ltd (Bay Group) (Joint venture with Stella)
 ...differently	 Norp Knit Industries Ltd



Our Services

- Building management system
- MEP Solution to Industry and commercial facility
- Detail Engineering Assessment (DEA).
- Preliminary Assessment on Structural Integrity, Electrical & Fire Safety.
- Energy Efficiency Audit.
- Corrective Action Plan (CAP) management of Accord, Alliance & DIFE
- Fire prevention & protection system design, Supply & Installation.
- Complete electrical solution for new & existing building.
- Consultancy of GREEN factories for LEED certified under USGBC
- Architectural & Structural design of R.C.C & Steel Structures.
- Construction & Supervision of R.C.C. & Steel Structures
- Design, Drawing & installation for lightning protection system (LPS), SLD, ELD
- All kind of Electrical testing (Thermal, Insulation, Earth resistance etc.)
- All kind of Structural NDT/SDT-Ferro scan, Hammer, UPV, Core cutting & Soil Test.
- Environmental & Social Impact Assessment
- Pile Load Test (PLT), Pile Integrity Test (PIT)
- Fire Rated Cementitious spray & Intumescent paint supply & installation.
- Fire rated gypsum board supply & installation.
- Expansion Joint fire rated material supply & installation.

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Why choose RYNCO Engineering Ltd ?

There are many different requirements for engineering works & safety. It can be daunting to understand exactly what is required to achieve a safe working environment. Whatever your situation, RYNCO Engineering Ltd has the expertise, experience and resources to support you with achieving a total solution. RYNCO Engineering Ltd only offers quality solutions which surpass relevant international test standards. This provides you with peace of mind, knowing that reliable and durable products are being used, complemented by top-level service provided by the RYNCO Engineering Ltd team.



- ▶ EXPERIENCED PROFESSIONALS OFFERING TURNKEY SOLUTIONS AND MANAGEMENT OF PROJECTS FROM CONCEPTION THRU DESIGN AND IMPLEMENTATION FOR “BEST FIT” AND QUALITY.
- ▶ AFTER SERVICES SUPPORT AND MONITORING FOR PROPER IMPLEMENTATION OF SOLUTIONS.
- ▶ VAST REPRESENTATION OF OEMS THUS COMPETITIVE PRICING ON ALL BRANDS.
- ▶ ONLY FIRM WITH TWO REFILL FACILITIES THUS SHORTER TURN AROUND TIME AND MINIMAL LOGISTIC HASSLES.

Environment and sustainable construction
High-performance projects for a better quality of life.

- 1 - Innovate for sustainable construction
- 2 - Eco-design high-performance projects
- 3 - Ensure environment-friendly worksites
- 4 - Build, operate and maintain to deliver controlled performance

Customers and partners for a sustainable project
Unite players in projects to achieve enduring success

- 5 - Establish a trusting relationship with customers
- 6 - Commit to ethics and compliance with regard to our customers and partners
- 7 - Share our goals for sustainable performance with our partners

Local commitment and community aid
A player committed to the development of territories

- 8 - Contribute to local development
- 9 - Get involved with local communities and civil society

Respect and development of employees
Diversity of talent for the success of our projects

- 10 - Guarantee the health and safety of employees
- 11 - Ensure equal opportunities and enhance skills
- 12 - Foster cohesion and well-being in the workplace



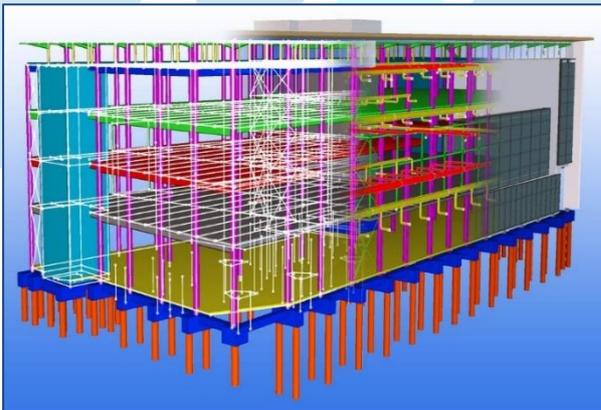


Structural analysis is important because it can evaluate whether a specific structural design will be able to withstand external and internal stresses and forces expected for the design. A primary reason that structural analysis is beneficial is to determine the cause of a structural failure.



Retrofitting of Deficient Structural Elements

When a structural member is identified to have inadequate structural capacity and the applied loadings cannot or will not be reduced to allow the structural member to be acceptable, then structural retrofitting may be accomplished.



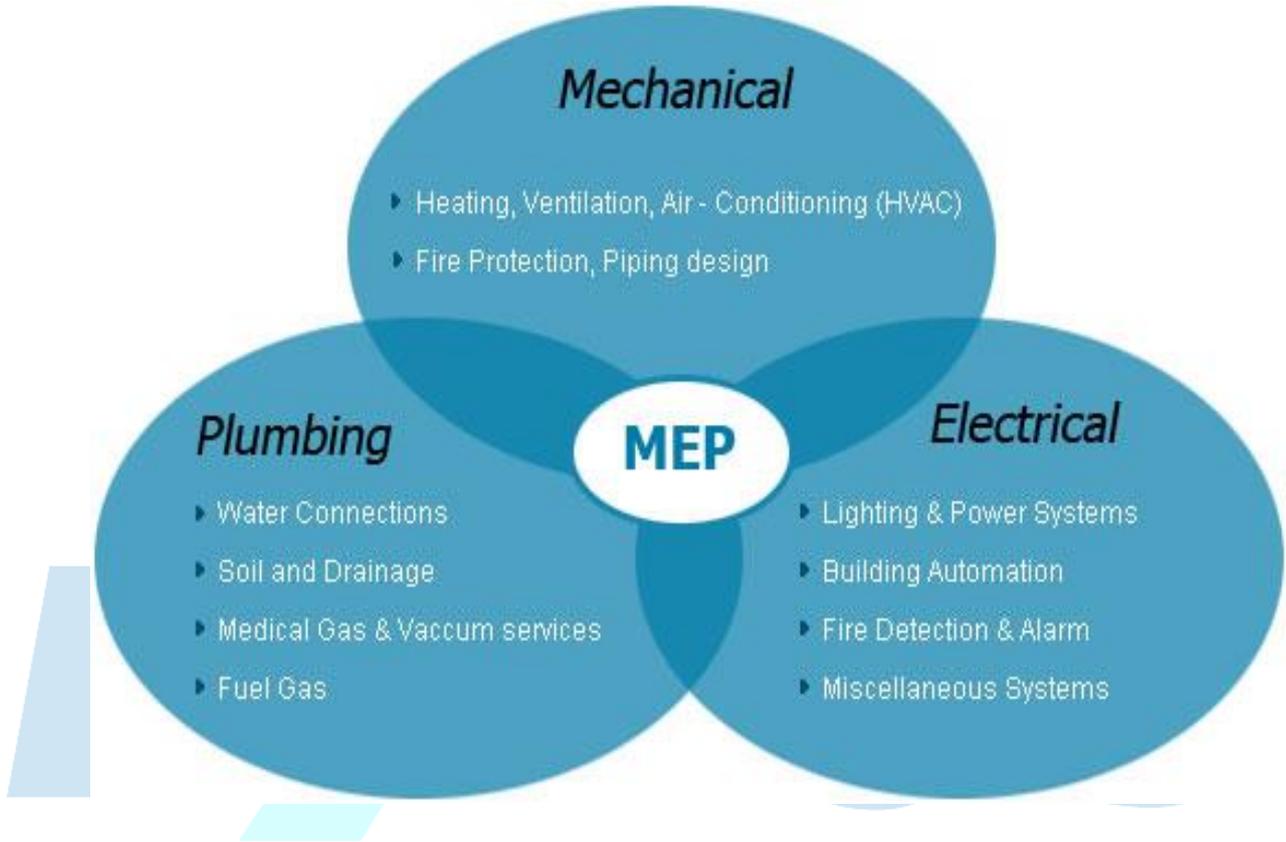
TYPE OF NON DESTRUCTIVE TESTING OF CONCRETE

- 1-Rebound Hammer
- 2-Ultrasonic Pulse Velocity Meter
- 3-Pull Out
- 4.Core cutter
- 5-Covermeter
- 6- X ray computed tomography
7. Electric resistivity test

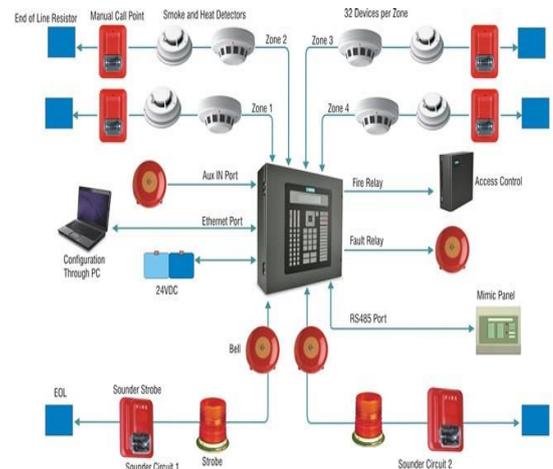


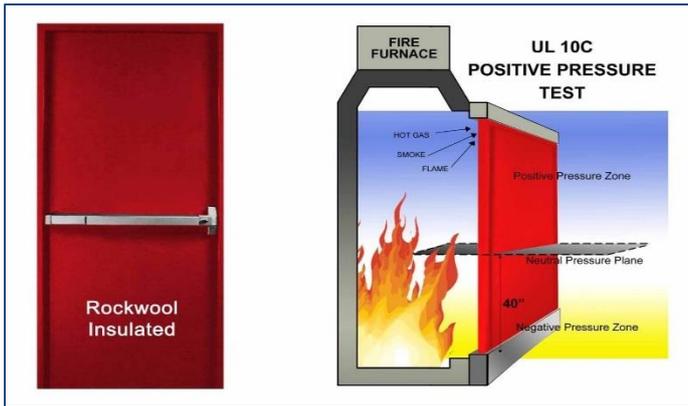


At **RYNCO Engineering Ltd** we have developed a highly flexible installation service. We can install a system on new-builds, exactly as specified in an architectural plan. Alternatively, at the other end of the scale for retrofit projects, you can access our expertise for a total solution including site surveying, system design, system installation and testing.



RYNCO Engineering Ltd is committed to provide quality services related to Design, Engineering, Manufacture, supply, installation, supervision, integration, testing and commissioning, training and maintenance of Life Safety & Security Systems.





A fire door is a door with a fire-resistance rating (sometimes referred to as a fire protection rating for closures) used as part of a passive fire protection system to reduce the spread of fire and smoke between separate compartments of a structure and to enable safe egress from a building or structure or ship.

As part of the passive fire protection system, fire/smoke rated partitions and barriers compartmentalize the building and prevent the spread of fire and smoke to the entire building. A smoke damper can also be installed within the duct, and is activated by a signal from a smoke detector within the damper



Gypsum board is an excellent fire resistive material. It is the most commonly used interior finish where fire resistance classifications are required. Its noncombustible core contains chemically combined water which, under high heat, is slowly released as steam, effectively retarding heat transfer.

Our Services :

- Fire Separation System
- Fire Resistant Wall Systems
- Fire Resistant Ceiling System
- Fire Resistant Expansion Joint
- Fire Barrier Products Suppliers
- Gypsum Interior & Exterior

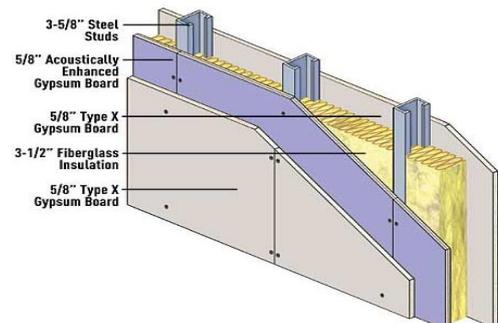
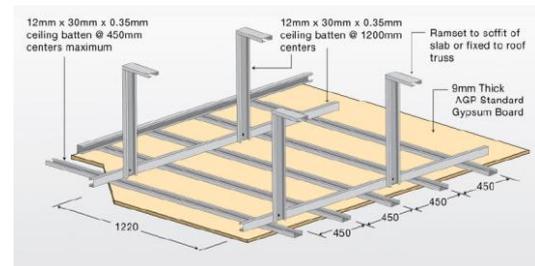
Fire Resistant Drywall Systems

Drywall is a high performance light weight partition system consisting of frame, encased with gypsum plasterboards on either side attached through self-drilling drywall screws. The joints are then taped and finished with gypsum jointing compounds.

1 Hour Fire Rated Drywall

1.5-2 Hour Fire Rated Drywall

3-4 Hour Fire Rated Drywall



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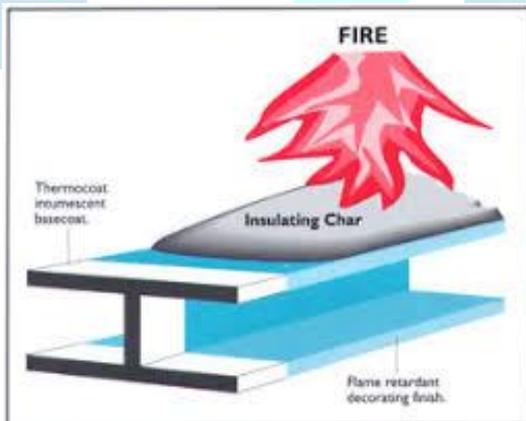


Fire stopping is best defined as the sealing of any openings to prevent fire (including smoke and heat) from passing through multiple building compartments. Buildings must ensure that any openings and gaps are fire stopped to restrict both lateral and vertical fire spread

INTUMESCENT PAINTING
FIREBOARD ENCASEMENT
FIRE RISK ASSESSMENTS
FIRESTOPPING & PENETRATION SEALS
PARTITION & CEILINGS
AIR SEALING
THERMAL INSULATION
SITE PAINTING

PASSIVE FIRE PROTECTION & FIRE ENGINEERING

A water-based intumescent paint system providing fire resistance to structural steel and cast iron that may be applied by brush, roller or airless spray. Astro flame ISS intumescent Steel Coating is a low-odor, water-based coating, making it user and environmentally friendly.



Unprotected steel	Steel protected with intumescent coating	Steel protected with intumescent coating in a fire scenario
At a critical temperature of 500 °C steel loses its strength. Fire resistance may be far less than 30 minutes.	Typical application of an intumescent coating done by airless-spray, brush or roller.	Steel with intumescent coating fulfills the official test requirements for 30, 60, 90, 120, 180 minutes.





Cementitious Fireproofing and Intumescent Fire resistive paint

ARABIAN VERMICULITE INDUSTRIES

Fire Tested:

- UL1709 & UL263 (ASTM E119)
- Investigated and listed by UL for Exterior Use
- BS 476 Part 20; Appendix D (Hydrocarbon)
- BS 476 Part 21
- Hose Stream per NFPA 251
- Jet-Fire as per ISO 228991:2007 & OTI 95-634
- RWS & ISO 834 up to 4-hours; RABT-ZTV (Train)
- Certified for Hydrocarbon, Blast & Jet-Fire by Lloyd's register EMEA



Avikote AV 650 is a Portland cement-based spray and/or trowel applied product. Only the addition of water at the job site is required for application.

Avikote AV 650 can be used for protection of structural steel, vessel skirts/supports and hydrocarbon storage tanks in petrochemical, chemical processing, gas processing, refinery facilities and specialty utility applications including protection of concrete tunnels.

Avikote AV 650 is supported by a specialized staff of fire protection representatives trained in fireproofing requirements. They are dedicated to fire protection only.

RUDOLF HENSEL GMBH

Type Hensotherm 490KS coating investigated per the requirements of UL 263 for Interior General Purpose and Conditioned Interior Space notopcoat and Exterior Environmental with topcoat Type Hensotop 2K PU or Hi Solids Polyurethane 250 in Design Nos. D999, D987, N638, Y627 and Y628.

Hensel fire protection systems:

- are external monitored
- approved according to German DIN, British Standard, European EN, UL 263 etc.
- Holder of international certificates/approvals with up to 180 min fire resistance rating.

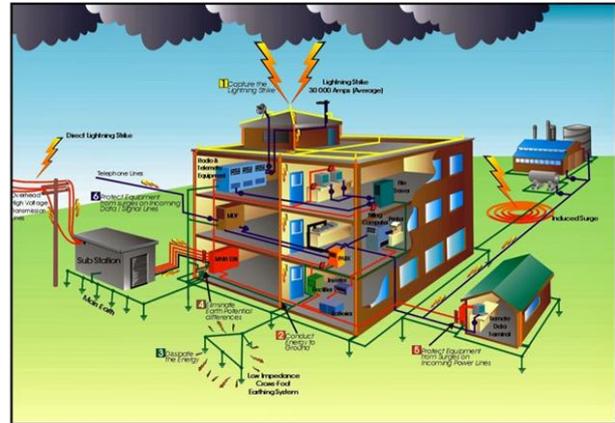
How does it work?

- Intumescent substances swell to almost 25 times their original size when exposed to heat and fire.
- This is because they are made up of a series of chemicals suspended in a binder. When a heat source is applied, this binder begins to soften, exposing the chemicals to the heat.
- The expansion lowers its density, slowing the heating process, and increasing the time it takes for the contents inside to melt. This is what makes these coatings such great **fire stopping materials!**

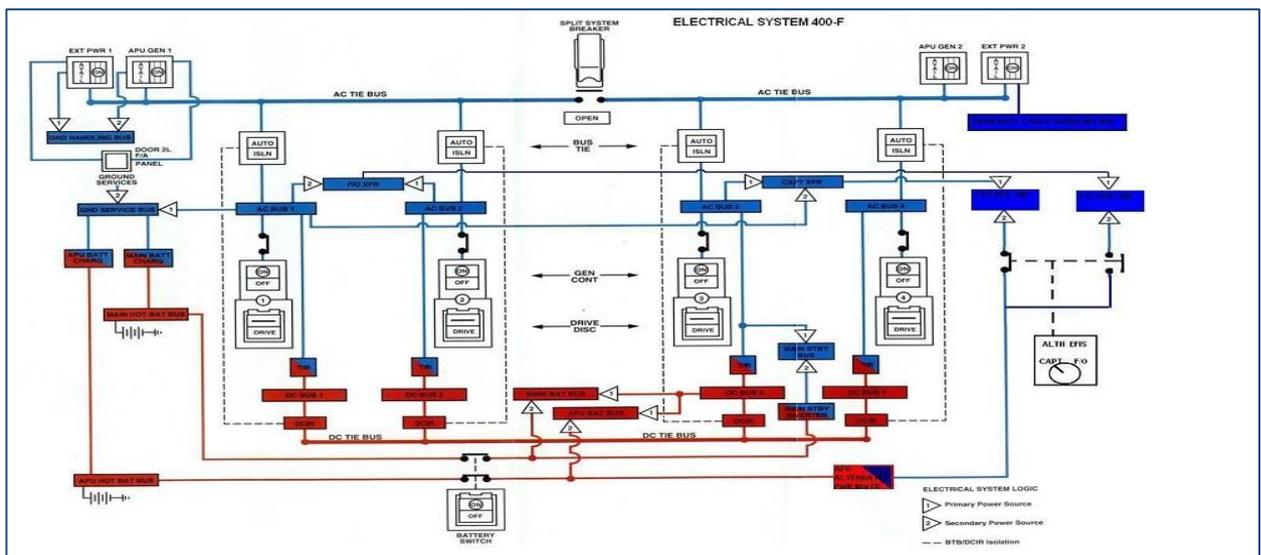
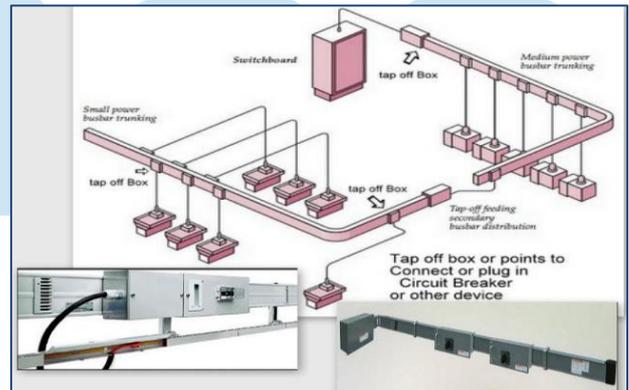




A lightning protection system includes a network of air terminals, bonding conductors, and ground electrodes designed to provide a low impedance path to ground for potential strikes. Lightning protection systems are used to prevent or lessen lightning strike damage to structures.



Busbar Trucking System is a system of distributing electric power using copper or aluminum busbar with suitable enclosures and good amount of protection to prevent the cables from getting damaged due to foreign bodies. The system of cooling is much better than traditional cabling system.

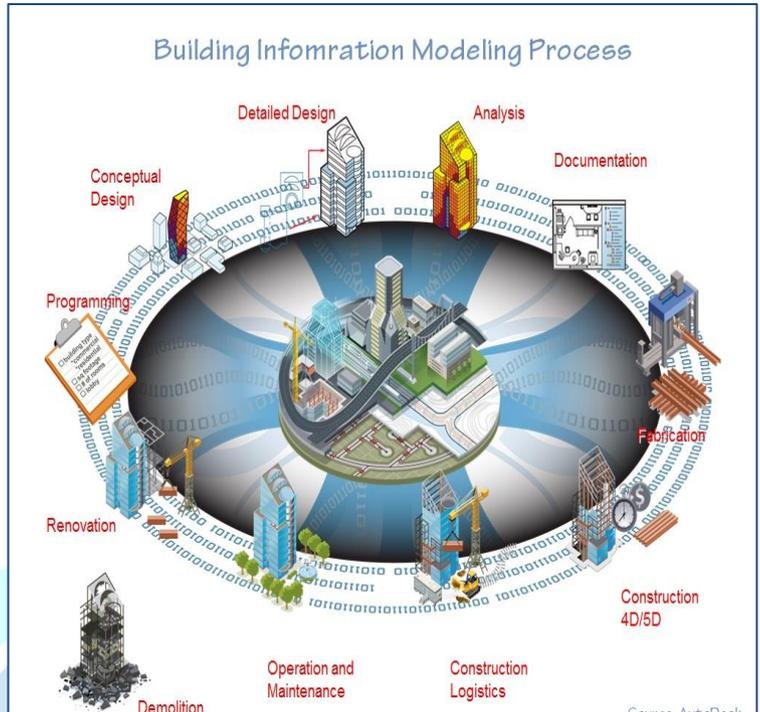




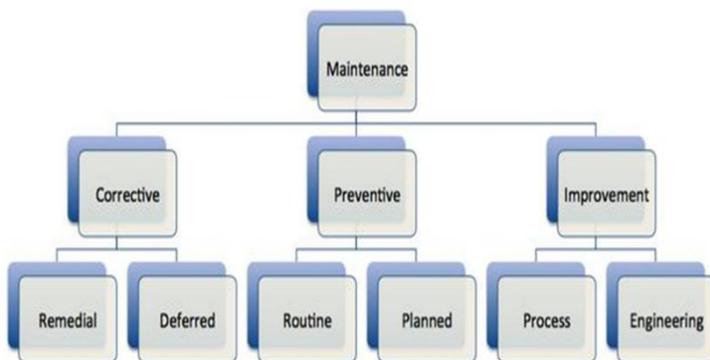
Our Programmed Maintenance Services

We are responsible for providing the electrical, mechanical, architectural and Structural services needed to maintain your buildings in good working order. We ensure that the grounds are properly maintained and all of your system are work properly.

A system to ensure safety is not something you should simply install and forget about. By their very nature systems are often exposed to the harshest climatic and conditions and ensuring you have your system regularly inspected and certified is essential.



Inspection, Maintenance & testing involves keeping the workplace, its structures, equipment, machines, furniture and facilities in good repair and operating efficiently and safely. It includes many tasks including repairing, replacing, servicing, inspecting and testing. The term could also be used in relation to the importance of keeping staff safe, fit and healthy.





Few Projects Summary



ONUS GROUP

95/B, D.I.T. Road, Malibagh Chowdhury Para, Dhaka-1219, Bangladesh.
Tel: +88-2-9332114, 9341097, 9335982 Fax: +880-2-8319964 E-mail: info@onusgroup.com, Web: www.onusgroup.com

To Whom It May Concern

WORK COMPLETION CERTIFICATE

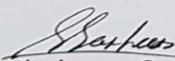
This is to certify that Rynco Engineering has successfully completed Supply, Installation & commissioning work of Sprinkler system (NAFFCO FZCO) and detection system (Cooper safety) by **Eaton Electrical Systems Ltd**, the work is completed on August 2018 successfully. Thanking you and assuring you for our best services always.

We are happy to confirm the above work has been completed to our station according to the standard of Alliance, Accord, BNBC, NFPA, IBC and other's fire safety act. We are thankful to the team of rynco engineering for the support rendered by them during all stages of the project.

We have no hesitation in recommending the team of rynco engineering in similar projects in days to come.

We wish them the very best.

Yours faithfully.


Shahreaz Sarker
Executive Director
Onus Group



GARMENTS ACCESSORIES INLAND SHIPPING LINES FISHING TRAWLERS
 AUTO CERAMIC BRICK REAL ESTATE HANDICRAFTS CLEARING & FORWARDING

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個別工程約定書 Individual Project Agreement

本個別工程約定書於 2019 年 05 月 22 日由下列當事人約定如下：

This Individual Project Agreement is made on May 22, 2019 by:

甲方 (定作人):

Party A (Client): Bangladesh Pou Hung Industrial Limited

乙方 (承攬人):  Rynco Engineering

Party B (Contractor): Rynco Engineering Proprietor

一、本發包工程名稱：辦公棟消防立管工程

I. Project Name of the Contracted Project: Installation and material supply of Fire Standpipe System in office building

二、本發包工程地點：

II. Project Location of the Contracted Project: Plots No. 20~36, Sector-1, Karnaphuli EPZ, North Patenga, Chittagong, Bangladesh

三、本發包工程期限：

III. Project Deadlines of the Contracted Project:

1. 竣工期限：

Completion Deadline:

■ 應於 (本個別工程約定書簽署日 甲方通知日) 起 10 日內開工，並於開工之日起 30 日內竣工。預計竣工日期為 2019 年 7 月 15 日。

■ Work shall be commenced within 10 days from (the signing date of this Individual Project Agreement the date of Party A's notice to proceed) and shall be completed within 30 days from the commencement date. The estimated completion date is 15 July 2019.

2. 前項所稱竣工，係指乙方完成本個別工程約定書及主合約 (包括附件) 所約定之本發包工程全部工作項目，且乙方完成與第三方稽核單位 (Nirapon) 之協商，並且應使本發包工程通過第三方 (Nirapon) 稽核。

Work completion under the previous paragraph means Party B completes all work items of the Contracted Project pursuant to this Individual Project Agreement and the Master Agreement (including attachments thereto), and communication with the 3rd party (Nirapon), and obtain the

Confidential Information

190524_L-C-00082-001v1_個別工程約定書(PCG_中英)_Rynco_stand pipe_vFIN_(HQ-JOH)





e)

寶台5019第19060008號 (65)3789.3)

190603_L-C-00082-001v1_個別工程約定書(PCG_中英)_Rynco_vFIN_(HQ-JOH)

個別工程約定書 Individual Project Agreement

本個別工程約定書於 2019 年 05 月 30 日由下列當事人約定如下：

This Individual project Agreement is made on May 30, 2019 by:

甲方 (定作人):

Party A (Client): Bangladesh Pou Hung Industrial Limited

乙方 (承攬人):

Party B (Contractor): Rynco Engineering

Rynco Engineering
Signature
Proprietor

一、本發包工程名稱：寶弘廠 C 棟廠房二樓包裝區與倉庫區防火隔牆、A 棟廠房三樓驗貨室防火隔牆包覆

I. Project Name of the Contracted Project: Fire rated Gypsum board Walling installation on the 1st Floor of Building C and the 2nd Floor inspection room of Building A

二、本發包工程地點：

II. Project Location of the Contracted Project: Plots No. 20~36, Sector-1, Karnaphuli EPZ, North Patenga, Chittagong, Bangladesh

三、本發包工程期限：

III. Project Deadlines of the Contracted Project:

1. 竣工期限：

Completion Deadline:

■應於 (□本個別工程約定書簽署日 ■甲方通知日) 起 10 日內開工，並於開工之日起 50 日內竣工。預計竣工日期須在 2019 年 7 月 31 日前完成。

■Work shall be commenced within 10 days from (□the signing date of this Individual Project Agreement ■ the date of Party A's notice to proceed) and shall be completed within 50 days from the commencement date. The estimated completion date shall be no later than 31 July 2019.

2. 前項所稱竣工，係指乙方完成本個別工程約定書及主合約 (包括附件) 所約定之本發包工程全部工作項目，且乙方完成與第三方稽核單位(Nirapon)之協商，並且應使本發包工程通過第三方(Nirapon)稽核。

Work completion under the previous paragraph means Party B completes all work items of the

Confidential Information

190603_L-C-00082-001v1_個別工程約定書(PCG_中英)_Rynco_vFIN_(HQ-JOH)



Bay FOOTWEAR LIMITED

Corporate office: 21 Hazaribagh, Dhaka-1209, Bangladesh, Tel: 88-02-8611468, 8612335, Fax: 88-02-8618716, E-mail: rahmanz@baygroupco.com, website: www.baygroupco.com

PO No: BFL/PRO/03-I/Common/1118

Date: 26.12.18

Purchase Order

To
Rynco Engineering
Corporate, office : S.N Mention (1st Floor), House#79, Block#H-12,Chairmanbari
Bonani, Dhaka.

Dear Sir,

After subsequent discussion with you, we are pleased to confirm our order with the following description for **Install Hydrant & Sprinkler system of New Building- 2 & 3 Expansion part**. We would highly appreciate if you kindly accept the order and arrange to deliver the goods in time.

Sl	Name of Items	Qty	Unit	Price (BDT)	Total TK
1	Type : Horizontal Split case centrifugal pump Rated Point : 1000 GPM @ 10 BAR Model: NF-S-150-100(LIL/FM Listed) Brand: Naffco, Origin UAE	1	Set	4,800,000.00	4,800,000.00
2	Pump Room Accessories	1	Set	1152000	1152000
3	Sprinkler System Accessories	1	Set	2266800	2266800
4	Pipe and Fittings	1	Set	4305830	4305830
5	Installation and Civil work	1	Job	1766700	1766700
Sub total					14,291,330.00
Price Less					791,330.00
Grand Total					13,500,000.00
VAT 5% & AIT 5 %					1,350,000.00
Total Price Including Vat					14,850,000.00

In Words: BDT One Crore Forty Eight Lac Fifty Thousand Only

Terms & Condition:

1. Payment : 50% of quoted price will be paid together with PO, 20% will be paid after delivery of all materials, 20% will be paid after completion of installation. Remaining 10% will be paid after approval from authority.
2. Delivery: From Local Materials can be delivered once quotation approved.
3. Civil work: Included in the quotation & supplier must use factory stock material.
5. All the materials must be listed & Certified.
6. Work must be finish within 30th january, 2019. Factory will deduct 1% from total valu for each 10 days delay

Thanking you
For Bay Footwear Ltd

Authorized Signature
Copy: Managing Director (Bay footwear Ltd)

[Handwritten signatures and dates: 12/26]

Factory: Plot # 2061-2062, Telirchala, Mouchak, Kaliakair, Gazipur - 1700, Bangladesh.
Tel: 88-02-9298198, 9298773, Fax: 88-02-9298886, 9298887



Fariha Knit Tex Ltd.

Ref: AG/FKTL/WO/HO/2018/18

Date: 20th November 2018

To
Md. Atiqul Islam
Proprietor & Lead Consultant
Rynco Engineering
S.N. Mention(1st Floor), House#79,
Block#H-12, Chairmanbari,
Banani,
Dhaka-1213, Bangladesh.
Contact: 01674-773542

Subject: Work Order for Structural, Electrical and Fire Safety remediation work supervision along with reviewing / correction the design drawing of Fariha Knit Tex Ltd and adjusting with previous work order Ref: AG/FKTL/WO/HO/2018/10

Dear Sir,

With reference to your offer letter # Ref:RyE/2018/1049 dated 10th November,2018 the Management of Fariha Knit Tex Ltd has decided to place work order in favor of "RYNCO ENGINEERING" for Structural, Fire & Electrical Safety remediation work supervision along with reviewing the design drawing of FARIHA KNIT TEX LTD., Baroibogh, Enayet Nagar, Fatullah, Narayanganj-1400, Bangladesh under the following technical specification, terms & financial offer conditions:

Structural Engineering:

- Factory full assessment to identify the point of happening based on Alliance inspections and Alliance & BNBC standard.
- Provide guidelines to remediate non-compliances identified in assessments and regular daily basis update status to factory.
- Analysis of sub-soil investigation report based on client provided soil test.
- Verification, modification and Completion of As-built Structural Drawings.
- Verification, modification and Completion of As-built Architectural Drawings.
- Development and Completion of computer simulated 3D analysis model of the Existing Structure.
- Checking adequacy of foundation.
- Compliance check of the building (structural & Architectural) in accordance with **BNBC & Alliance Standards.**
- Extraction of core to evaluate equivalent concrete strength **if required.**
- Detail Ferro-scan to confirm structural drawing **if required.**
- Rebar test to confirm tensile strength **if required.**
- Steel plate test to confirm strength of plate **if required.**



Bay[®] FOOTWEAR LIMITED

Corporate office: 21 Hazaribagh, Dhaka-1209, Bangladesh, Tel:88-02-8611468, 8612335, Fax: 88-02-8618716, E-mail: rahmanz@baygroupco.com, website: www.baygroupco.com

PO No: BFL /PRO/03-1/Common/ 1120

Date: 2021.06.01

Purchase Order

To
Rynco Engineering
Corporate, office : Holding No#386/5, Road No#01, Fenchi housing, Kalunagar, Hazaribagh, Dhaka

Dear Sir,

After subsequent discussion with you, we are pleased to confirm our order with the following description. We would highly appreciate if you kindly accept the order and arrange to deliver the goods in time.

Sl	Name of Items	Qty	Total TK(BDT)
1	New bulding -5/E Sprinkler systemmaterial - supply (As per approve offer) Installation , Testing & Commissioning.	1 Job	13530000
	<i>新店消防系统</i>	Total TK	13530000

In Words: BDT One Crore Thirty Five Lac Thirty Thousand Only.

Payment Terms & Condition:

1. Payment to be made by account payee check 50% advance with the PO.
2. 30% after delivery of all material
3. 15% after completion of installation.
5. 5% after testing, commissioning and handover the project.

Thanking you
For Bay Footwear Ltd

Authorized Signature
Copy: Managing Director (Bay footwear Ltd)

Factory: Plot # 1981-1989, Telirchala, Mouchak, Kaliakair, Gazipur-1700, Bangladesh.
Tel: 88-02-9298198, 9298773, Fax: 88-02-9298886, 9298887

ARCHITECTURAL & STRUCTURAL

FIRE & BUILDING SAFETY

ELECTRICAL & ELECTRO-MECHANICAL

Head Office

Holding No#386/5, Road No # 01, Fenchi housing, Kalunagar, Hazaribagh, Dhaka
Cell no: +8801777147215, 01674773542
E-mail: rynco.engr@gmail.com, info@ryncoengineering.com
Web: www.ryncoengineering.com



Paxar Bangladesh Ltd.
Plot# 167-169, Dhaka EPZ-Ext. Area,
Plot No. 17-20 & 29-32 Dhaka EPZ Old AreaSavar,
Dhaka-1349,
Bangladesh
Phone: + 88 02 7788901-12

Purchase Order
PO No.- Ref No. Rev. Order Type Page
7000031 0 STANDARD 1 of 3
This PO-Release Number Must Appear on all Invoices, Packing Lists, Cartons, and Correspondence related to the Order

Supplier:
RYNCO ENGINEERING
H-79, Block-H-11, Bir
Uttam, Zia-Ur-Rahman Sarak;
Banani PS; Dhaka-1213
BANGLADESH

Tel:
Fax:

Ship To:
Paxar Bangladesh Limited
Building No # 24, Plot 30 (B),
Korean Export Processing Zone (KEPZ),
Anwara,
Chittagong
4376
BANGLADESH
Tel: 09612566800

Bill To:
Paxar Bangladesh Limited
Building No # 24, Plot 30 (B),
Korean Export Processing Zone (KEPZ),
Anwara,
Chittagong
4376
BANGLADESH

Requisition Reference and
Requisition Date:

Table with columns: Line, Part Number/Description, Need By date, Quantity, UOM, Unit Price, Extension. Includes items 1.1, 2.1, 3.1 with descriptions of framing members and joint compound.

Delivery Date is the Date goods are due at Incoterms 2010
specified Location.
Title Change: Change upon delivery
For questions regarding this order please contact:

SMMorshed.Alam@ap.averydennison.com

Avery's Purchases hereunder shall be exclusively based on its
General Terms and Conditions of Purchase as per attached copy.
The Seller's general terms conditions of sale shall not apply. It is
the seller's responsibility to adhere to and keep informed of
updates of the RSL and Avery's Supplier Standards, as published
on http://www.mybits.averydennison.com/RSL. Our Purchase
order Terms and Conditions as attached shall apply to this
Purchase Order. Further, these Terms and Conditions may only
be changed upon the execution of a separate written agreement
signed by our authorized representative and the authorized
representative of the entity to which the Purchase Order is
issued. Receipt of contrary provisions intend to change our
terms and condition without such written agreement will be null
and void, whether or not any products or services under said
purchase order have been accepted.

Total Amount 1,299,995.00

One Million Two Hundred
Ninety-Nine Thousand Nine
Hundred Ninety-Five Taka

Approved By

[Signature]

A Subsidiary of Avery Dennison Corporation, a company with limited liability in the United States of America



Rynco Engineering Ltd

Teamwork begins by building trust

PO For Fire Rated Cement Paint work



PO No: BFL /PRO/03-1/Common/1119

Date: 2021.03.01

Purchase Order

To
Rynco Engineering Ltd
Corporate, office: Holding No#386/5, Road No#01, Fenchi housing, Kalunagar, Hazaribagh, Dhaka

Dear Sir,
After subsequent discussion with you, we are pleased to confirm our order with the following description, We would highly appreciate if you kindly accept the order and arrange to deliver the goods in time,

SL	Work description	Unit	Qty	Total Amount (BDT)
1	New huding -S/E portland based fire rated cementitious material supply (As per approve offer) installation with certified applicator.	Job	1	27,020,000.00
			Total Tk	27,020,000.00

In Words: BDT Two Core Seventy Lac Twenty thousand Only.

Payment terms & Condition:

LC Part:

100% LC at sight

Local Part:

1. Payment to be made by account payee check 50% advance with the PO.
2. 30% after completion of 70% of application
3. 20% after completion of installation.

Thanking you
For Bay Footwear Ltd

Authorized Signature
Copy: Managing Director (Bay footwear Ltd)

Factory: Plot # 1981-1989, Telirchala, Mouchak, Kaliakair, Gazipur-1700, Bangladesh.
Tel: 88-02-9298198, 9298773, Fax: 88-02-9298886, 9298887

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Head Office

Holding No#386/5, Road No # 01, Fenchi housing, Kalunagar, Hazaribagh, Dhaka
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E-mail: rynco_engr@gmail.com, info@ryncoengineering.com
Web: www.ryncoengineering.com



Work Safely:
Safety is our culture



Act with Integrity:
Honesty builds trust



Value People:
Take care of employees and they will take care of clients and stakeholders



Provide Solutions:
Better solutions yield greater satisfaction

ARCHITECTURAL & STRUCTURAL

FIRE & BUILDING SAFETY

ELECTRICAL & ELECTRO-MECHANICAL

Head Office

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