Corporate Business Profile

of

AKAND ENGINEERING

CORPORATE OFFICE

42/1-ka Segun Bagicha, Jahan Plaza, Dhaka -1000

CELL # 01738129430

E-mail:akandengineering@gmail.com

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Introduction

AKAND ENGINEERING was founded with the vision of creating a global platform where people from diverse nations can collaborate, and innovative projects can be developed across countries with state-of-the-art facilities. Our mission is to introduce advanced engineering and technologies to developing nations, enabling access to modern education in science and technology as well as international-standard. We also encourage developed countries to establish industries in underdeveloped regions, utilizing their vast human resources for mutual growth. Through this approach, we aim to share our vision for a future without boundaries. At **AKAND ENGINEERING**, your satisfaction is our ultimate goal—delivered with uncompromising quality and timely execution. We warmly welcome your partnership on this journey.

A M Tajuddin Ahmed

CEO
AKAND ENGINEERING

Business Introduction

Since its establishment in 2019, AKAND ENGINEERING has been recognized for delivering the highest standards of service and ethical business practices. Over the years, it has built a strong reputation as one of the most respected and reliable organizations in Bangladesh.

We provide professional, client-focused construction solutions, going above and beyond to deliver on our commitments with integrity. With over a decade of proven excellence, we offer a full spectrum of services including general contracting, construction management, design-build, and preconstruction planning—ranging from small office fit-outs to large-scale treatment plants.

At AKAND ENGINEERING, we are known for our expertise across diverse markets. Our portfolio covers infrastructure development such as high-rise and multistoried buildings, commercial and industrial complexes, hospitals, markets, roads, bridges, hotels, and resorts.

Our success is driven by a highly qualified and dedicated team that takes pride in every project. With a commitment to outstanding project delivery, exceptional customer service, and superior safety performance, AKAND ENGINEERING has become a trusted partner in the construction industry. By choosing us, you gain access to innovative construction methods, accountable project management, and the experience necessary to ensure your project's success.

Background

Bangladesh, as *Akand Engineering* a private consulting and construction management firm headquartered in Dhaka. The company is led by professionals with 5-6 years of experience and has successfully completed more than 26 projects in development, construction, design, and planning.

Over the years, **Akand Engineering** has earned a strong reputation for credibility and reliability, serving clients that include national governments, private organizations, and NGOs. We hope future 10 years, it has emerged as one of Bangladesh's most dependable and respected consulting firms.

The strength of the company lies in its highly skilled experts and professional staff, many of whom are recognized as both national and international consultants. With academic and professional experience gained in Bangladesh and abroad, our team brings a unique blend of global knowledge and local expertise. This diversity has significantly enhanced the firm's capabilities in project design, management, and collaboration with national and international partners.

Our Strength Local Knowledge & Global expertise

We actively promote knowledge sharing and collaboration across our teams, enabling us to apply global best practices to problem-solving and project delivery. As a result, our clients benefit from both local expertise and international experience—whether

we are working with a team of 10 or 20 professionals. By working closely with clients to understand their goals and aspirations, we deliver innovative, creative solutions to address even the most complex design challenges. Above all, we take pride in being trusted partners in building sustainable communities through the development and management of world-class infrastructure.

Mission

We provide comprehensive management services throughout the entire lifecycle of a project, ensuring service excellence across all project types. At Akand Engineering, our program management teams are highly responsive, flexible, and experienced in handling projects of any size or complexity. With local, regional, and global expertise, we support our clients at every stage, delivering customized and innovative solutions.

By leveraging advanced technologies, we keep projects on schedule, minimize technical risks, costs control, and ensure compliance with regulations, quality standards, permits, and insurance requirements. We are committed to continuous improvement, investing in new technologies and processes to further strengthen our capabilities and expand the value we deliver to our clients.

Vision

Our goal is to build long-term relationships with satisfied customers by delivering quality services in a profitable and sustainable way. The core purpose is to ensure lasting development. Akand Engineering aspires to be a proud contributor to the vision of a Developed Bangladesh.

Corporate Information

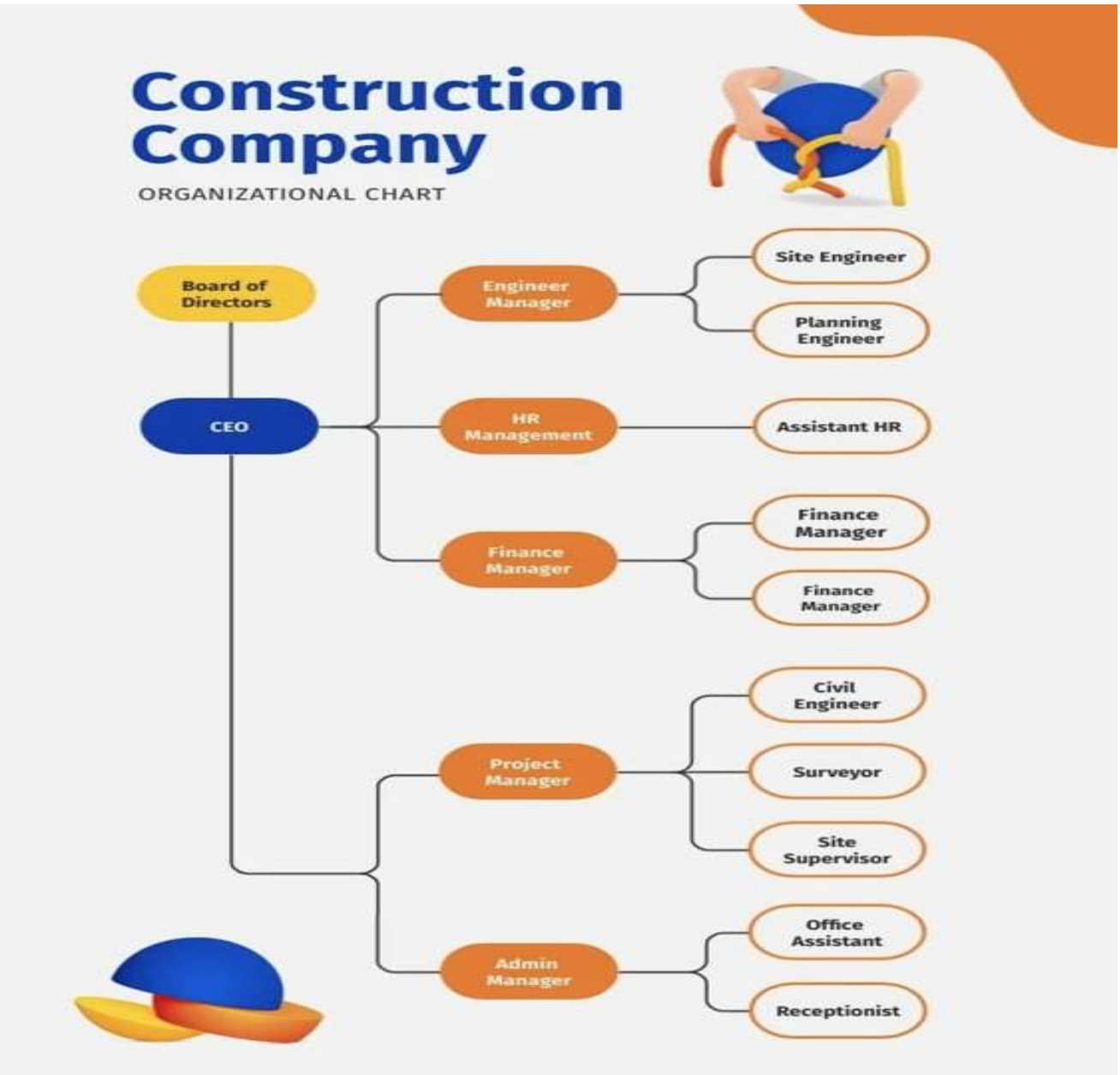
Name of the Company: Akand Engineering

Corporate Address: 42/1-ka Segun Bagicha, Jahan Plaza, Dhaka -1000

Telephones	: +8801738129430
E-mail	: akandengineering@gmail.com
Type of Organization	: Proprietorship
Number and Place of Reg	: Registered in Dhaka, Bangladesh
Income Tax GIR/TIN No.	: TIN515334816800, Dhaka
BIN No	: 001888219-0102
Trade License	: TRAD/DSCC/044009/2020 (1st Class Contractor)
Name of Bankers	: 1. United Commercial Bank Acc: 1382112000003208 Darussalam Branch, Mirpur, Dhaka

Management Team & Technical Team

Organizational Structure



Team of Construction Management

SL	Name	Designation	Academic Qualification
Management Board			
1	Engr. A M Tajuddin Ahmed	CEO	B.Sc. in civil
2	Engr. K.Z Khan	Director & Chief Consultant	B. Sc.in Civil Engr. (BUET)
3	Ranzu Ahamed	Director	B.Sc. in civil
Sales / Marketing Unit			
1	Razu Ahmed	General Manager	Mechanical Engineer
2	Abdur Gofur	Sr. Manager	MBA
Design & Development Unit			
1	Engr Jihan Rarbbani	Designer	B.Sc in Civil Engineering (Kuet)
2	Engr Md Tauhid	Designer	B.Sc in Civil Engineering (UAP)
3	MD Rahayet Zobayer	Architect	B. Architecture
4	Engr Jahidul Jewel	Quantity Surveyor / Steel Detailer	B.Sc in Civil Engineering
5	Md Mursalin Raton	Jr. Architect	Diploma in Architecture
6	Abdur rahman Saiket	Cad Operator/Jr. Estimator	B.Sc in Civil Engineering
Engineering Unit			
1	Engr. Azad Ali	GM, Operation	BSc in Civil Engineering
2	Engr. Shofique	Project Engineer	Dip in Civil Engineering
3	Engr.Sabbir	Site Engineer	Dip in Civil Engineering

Legal Documents

AKAND ENGINEERING

Quality Renovations Construction & Repairs

ঢাকা দক্ষিণ সিটি কর্পোরেশন

www.dscc.gov.bd



লাইসেন্স ইস্যুর বিবরণ

ইস্যুর তারিখ :29/09/2024
ইস্যুর সময় :13:18:41

ই-ট্রেড লাইসেন্স

লাইসেন্স নং : TRAD/DSCC/044009/2020

স্থানীয় সরকার (সিটি কর্পোরেশন) আইন, ২০০৯ (২০০৯ সনের ৬০ নং আইন) এর ধারা ৮৪- তে প্রদত্ত ক্ষমতাবলে সরকার প্রণীত আদর্শ কর তফসিল, ২০১৬ এর ১০ অনুচ্ছেদ অনুযায়ী ব্যবসা, বৃত্তি, পেশা বা শিল্প প্রতিষ্ঠানের উপর আরোপিত কর আদায়ের লক্ষ্যে নিম্নবর্ণিত ব্যক্তি/ প্রতিষ্ঠানের আনুকূলে অত্র ট্রেড লাইসেন্সটি ইস্যু করা হলো।

১। ব্যবসা প্রতিষ্ঠানের নাম	:	আকন্দ ইঞ্জিনিয়ারিং		
২। প্রতিষ্ঠানের মালিকের নাম	:	এ.এম.তাজউদ্দিন আহমেদ		
৩। পিতা / স্বামীর নাম	:	মোঃ আনোয়ারুল হক		
৪। মাতার নাম	:	রহিমা খাতুন		
৫। ব্যবসার প্রকৃতি	:	অন্যান্য - একক		
৬। ব্যবসার ধরণ	:	প্রথম শ্রেনীর ঠিকাদারী,সরবরাহকারী (অফিস)		
৭। প্রতিষ্ঠানের ঠিকানা	:	৪২/১-ক,সেগুনবাগিচা,শাহবাগ,ঢাকা-১০০০		
৮। অঞ্চল / বাজার শাখা	:	১	ওয়ার্ড / মার্কেট:	২০
এলাকা	:	-		
৯। এনআইডি/পাসপোর্ট/জন্ম নিব: নং	:	১৯৯৩৮৮২৬৭০১০০০০১৫	বিআইএন নং:	
ফোন	:	01738129430	ই-মেইল:	akandengineering@gmail.com
১০। অর্থ বছর	:	২০২৪-২০২৫ (নবায়নকৃত)	ব্যবসা শুরুর তারিখ:	০১/০১/২০২১

১১। মালিকের বর্তমান ঠিকানা			মালিকের স্থায়ী ঠিকানা		
হোল্ডিং নং	:	৪২/১-ক	হোল্ডিং নং	:	
রোড নং	:	সেগুনবাগিচা	রোড নং	:	
গ্রাম / মহল্লা	:		গ্রাম / মহল্লা	:	দ্বাবাড়িয়া
পোস্টকোড	:	জিপিও-১০০০	পোস্টকোড	:	শাহ্যজাদপুর-৬৭৭০
থানা	:	শাহবাগ	থানা	:	শাহ্যজাদপুর
জেলা	:	ঢাকা	জেলা	:	সিরাজগঞ্জ
বিভাগ	:	ঢাকা	বিভাগ	:	

১২। ট্রেড লাইসেন্স/নবায়ন ফি(বার্ষিক)					
লাইসেন্স/নবায়ন ফি	:	৬০০০	সাইনবোর্ড কর	:	৫৬০
সারচার্জ	:	৭২০০	ভ্যাট	:	৩০৪৮
আয়কর / উৎসেকর	:	৬০০০	ফর্ম ফি	:	১০০
বকেয়া (২০২৩-২০২৪)	:	৬৫৬০			
সংশোধনী ফি	:	০.০০	সর্বমোট	:	২৯৪৬৮.০০

অত্র ট্রেড লাইসেন্স এর মেয়াদ ৩০ শে জুন, 2025 পর্যন্ত

লাইসেন্স ও বিজ্ঞাপন সুপারভাইজার

কর কর্মকর্তা

Government of the People's Republic of Bangladesh

National Board of Revenue

Taxpayer's Identification Number (TIN) Certificate

TIN : 515334816800

This is to Certify that **A. M.TAJUDDIN AHMED** is a Registered Taxpayer of National Board of Revenue under the jurisdiction of **Taxes Circle-214** , Taxes Zone **10, Dhaka**.

Taxpayer's Particulars :

1) Name : **A. M.TAJUDDIN AHMED**

2) Father's Name : **MD.ANAWARUL HAQUE**

3) Mother's Name : **ROHIMA KHATUN**

4.a) Current Address : **Ring Road, Shyamoli, Mohammadpur, Dhaka, PO : 1207**

4.b) Permanent Address : **Dabaria, Shahzadpur, Sirajganj, PO : 6770, Bangladesh**

5) Previous TIN : **Not Applicable**

6) Status : **Individual**

Date : March 14, 2021

Please Note:

1. A Taxpayer is liable to file the Return of Income under section 166 of the Income Tax Act, 2023.
2. Failure to file Return of Income under Section 166 is liable to-
   (a) Penalty under section 266; and
   (b) Prosecution under section 311 of the Income Tax Act, 2023.

Deputy Commissioner of Taxes
Taxes Circle-214
Taxes Zone 10, Dhaka
Address : 6/6, Shantibag, Dhaka Phone :

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

LIST OF GOODS

&

SERVICE

Civil Works Service:	
SL No.	**Scope Of Work**
1	Conducting survey work
2	Earth work in excavation
3	Back filling in foundation trenches & plinth
4	Sand filling in foundation trenches and plinth
5	One layer of brick flat soling under Grade Beam
6	One layer of brick flat soling under brick bond floor
7	1:3:6 mass concrete in foundation or floor
8	Providing and laying double layer polythene sheet
9	**Reinforced cement concrete works** of specified compressive strength f'c 24 Mpa at 28 days on standard cylinder, with cement **(Scan/Holcim/Akij/Bashundhara/Crown)** conforming to BDS 232 & ASTM standard stone chips using wooden material as shutter, best quality coarse sand *[100% quantity of Sylhet sand F.M. 2.5] and* 20 mm down well graded brick chips in/c breaking chips and screening through proper sieves, making, placing in position the centering shuttering, making shuttering water-tight, placing of reinforcement in position; concrete mixing with mixer machine, casting in forms, compacting by vibrator machine and curing at least for 28 days, removing centering shuttering, all complete including cost of water, electricity, testing of materials and concrete & other charges as per direction of the engineer-in-charge.
10	Footing use stone chips or Bricks Chips
11	Column use stone chips or Bricks Chips
12	Grade Beam use stone chips or Bricks Chips
13	Ground Floor Brick bond slab or Bricks Chips
14	Ground Floor top casting use stone chips or Bricks Chips
15	Lintel use stone chips or Bricks Chips
16	Ramp use stone chips or Bricks Chips
17	Supplying, fabrication and fixing to details as per design M.S deformed bar 60 grade (**BSRM/KSRM/AKS/Magnum Steel/Baizid/GPS Steel**) deformed bar with minimum fy = 415 Mpa
18	125 mm/250 mm thick brick work
19	Minimum 12 mm thick cement sand
20	Plastic emulsion paint
21	Minimum 12 mm thick cement sand
22	Steel Shutter or Wood Shutter
23	Supplying, fitting and fixing GP homogeneous Tiles
24	Supplying, fitting and fixing sound proof double leaf door
25	Supplying fitting and fixing of Aluminum swing door with spandrel
26	Supply fitting and fixing of 10mm thick tempered clear double glass window height as per design
27	Supplying, fitting and fixing of SS pipe stair railing height as per design
28	Providing brick works for facing in superstructure
29	Supply and Installation of Fire Door.

Steel Structural Materials with Specifications			
SL No.	Item Name	Materials Specifications	Origin Of Country
1	Anchor Bolts	ASTM A36 Grade 36 with Nut and Washer.	Bangladeshi
2	Built up section Column, Rafter, Base plate, Connection plate, stud Member etc.	Supply & Fabrication of structural steel member (Column, Rafter, Base plate, Connection plate, stud Member) will be Built-up "I" section of M.S. steel plate of ASTM A572, Grade-50 or as per requirements	Nippon Japan/Vietnam/ China
3	Purlin/Girt (C & Z)	Supply & Fabrication of Purlin & Girts C sections minimum yield strength of 340 Mpa (40,000 psi)	China/ Posco C&C, South Korea
4	Sag Rod	Supply and fabrication of Shaft Rod (for sag rod) of Minimum yield strength fy = 275 N/mm^2 (40,000 psi) including all accessories.	Bangladeshi
5	Nut and Bolts	A325 M Type 1 Hot Dip Galvanized/ Din 933 HEX Head Bolt Grade 8.8/ 4.6	China
6	Cable Bracing	16 mm Dia cable Bracing Roof & Wall, ASTM - A475 - Extra High Strength Class A,	China/ Korea/Japan
7	Primer Paint	Red/Gray Oxide & Enamel Paint	Bangladeshi
8	Profile Sheet Roof & wall	ASTM A-792M, Grade 550 Class 1, AZM-150,Reglar Polyester Paint Film: Top Side 25 Microns/ Back Service (12.5 Microns)grade -80, Fy- 55.0	Tata Blue Scope/SYSCO/ Dongbu/equivalent or China
9	Accessories: Gable Trim, Bottom Flashing, Eave Gutter, Corner Capping Downpipe etc.	ASTM A-792M, Grade 550 Class 1, AZM-150, Reglar Polyester Paint Film: Top Side 25 Microns/ Back Service (12.5 Microns) grade -80, Fy- 55.0	Tata Blue Scope/SYSCO/ Dongbu/equivalent or China
10	Down Pipe	Supply of down pipe by 150/125/100 mm dia u-PVC Pipe	Bangladeshi
11	50mm& 25mm Screw	Hot Dip Galvanized	Harpro, Taiwan
12	50 Rock-wool	50mm Rock-wool with 3mm PE Foam	China
13	Insulation	5/10 mm Double bubble Insulation Roof & wall	Bangladesh
14	Translucent sheet	Supply of 2-4 mm thick Translucent Sheet thermoformed to match the profile sheets and high quality FRP sheets manufactured using latest technology.	Bangladeshi

Retrofit work of Building

1.Column strengthening by RCC Concrete Jacketing work

SL	Item Name and Description
1	**Mobilization** of during contract period and demobilization after completion of the works under contract accepted by the Engineer-in-Charge
2	**Earth excavation work in base**
3	**Floor Dismantling work**
4	**Back filling work**
5	**Surface Preparation:** Removal of Existing plaster or any other loose materials likely to impair adhesion with the new concrete and existing concrete. Defective concrete surfaces must be cut back to a sound base. Smooth surfaces should be mechanically roughened. Avoid formation of feather edging on concrete surfaces.
6	**Anchoring of Main Rebar:** Installation of 20/16 mm dia 60 Grade deformed bar as main bar and fixing the tips by Lok fix anchoring adhesives up to the depth of 100 mm to 150 mm.
7	**Shear Connectors:** Fixing 10 mm dia L Shaped rebar as shear connector and fixing it over the colum by lokfix anchoring adhesive up to effective depth of 75 mm.
8	**Rebar: F**abrication and fixing to details as per design and drawing 16 mm ,12 mm and 10 mm dia deformed bar reinforcement of grade 400 with minium fy=400 MPA and tensile strength at least 460 MPA,in concrete in accordance with BDS ISO-6935 standard including strengthening and cleaning of rust,if any, bending and binding in position including supply of GI wires etc. Complete in all respects and accepted by the engineer.
9	**Epoxy Bonding Agent:** Supply and apply of Nitobond SBR & EP over the old crete surface to offer optimum bonding in between fresh and set Concrete. Nitobond SBR is based on solvent free epoxy resins containing pigments and fine fillers. It is supplied as two parts.
10	**Micro Concrete:** Supply and apply non shrinkage micro-concrete (Renderoc RG) with 10mm down Aggregates in ratio of 1 : 0.75 by weight. Renderoc RG should offer 28 days compressive strength 50 MPA. The water powder ratio of Micro Concrete is 0.18 and fresh mixed density should be 2100-2300 kg/m^3.
11	**Regular Concrete (Floor):** Apply Regular concrete with 20 mm down Aggregates in ratio of 1:2:4 should offer 28 days compressive strength 20 MPA.

12	**Regular Concrete (Column):** Apply Regular concrete with 20mm down Aggregates in ratio of 1 :1.5:3 should offer 28 days compressive strength 35 MPA.
13	**Supply and apply chemical mould release agent:** Apply Mould release agent (Reebol) on the entire surface of form work for easy release of shutter after micro-concrete work.
14	**Curing Compound**: Supply and apply Polymer based curing compound (Concure WB/ Concure LP 90) over the Micro concrete surface after removal of formwork.
15	**Form work/Shutter work (Wooden)**
16	**Shutter leak plugging**
17	**Earth Compaction for Footing area**
18	**Ms Steel shore protection work:** Ms sheet, angle, flat bar with support prop (As site condition) **S**upply & Apply or driving and remove after earth filling ground floor level.
19	**Props work: Providing supports** 2.5 ton per capacity steel props as per design.
20	**Dewatering work for footing**
21	**Sheet piling work/ Ballah driving**
22	**Stayging work with supplying rent**
23	**Rcc hole cutting work - 8''x6''**
24	**Floor Tiles work at complete**
25	**Additional work**
	a) 10'' Brick work dismantling
	b) 10'' Brick work re work
	c) Plastering work
26	**Material Test**
i	**Ms Steel Tensile Strength Test**
ii	**Cylinder Compressive Strength Test of Regular concrete**

Work order

SPARROW APPARELS LIMITED

Office and Factory : Chandana, Luxmipura, Joydevpur
Gazipur, Bangladesh. Phone : 9261233, 9261236, Fax : 9261229

Ref :

Date : .....

Date: 15-01-2021

To
AKAND ENGINEERING
42/1-Ka.Segun Bagicha, Jahan Plaza.Dhaka-1000.
Email: akandengineering@gmail.com

Contract Person: Name: **A M Tajuddin Ahmed**
Contract NO: +8801738129430

Subject: **Work Order for Making B+G+4 Storied RCC Building Civil Contraction Works Purpose at Sparrow Apparels Ltd at Chandona, Luxmipura , Joydebpur, Gazipur , Dhaka .**

Dear Concern,
The management of "Sparrow Group" is pleased to inform you that according to your submitted quotation Dated on 22-09-2020.

You have been awarded "Work Order" for **B+G+4 Storied RCC Building** works under the following terms & condition and amount is 1 Core 20 lac (Tk-1, 20, 00,000).

You are therefore requested to start the work in consultation with the **Manager (S M Mehedi Hasan) Mob: 017776924004)** of the Project.

If you agree with the above, please return the duplicate upon your proper signing in acceptance.

Thanking You,
On behalf of Sparrow Group

On behalf of
A M Tajuddin Ahamed

Ung
Umapathy
VP- Finance

(Shovon Islam)
Managing Director

AKAND ENGINEERING

Supporting Document
1 Rate Schedule with Description of Works
2 Scope of Works
3 Mode of Payment c
4 Terms & Conditions

Date: 02/10/2022

To,
AKAND ENGINEERING
42/1-KA SEGUN BAGICHA, JAHAN PLAZA
DHAKA-1000
Mobile: 01738-129430, 01620-002016.

Subject: Work order for Steel work of ULAB(Library& Main Gate), Dhaka.

Dear Sir,
With reference to your offer/discussion the management of ART DECO DESIGNS. Has the pleasure to issue the work order under the following terms and conditions:

1. Payment schedule.
   a> Will be as mutually decided.
   b> 5% Security for 6 (Six) months after full completion.
2. The contractor shall execute the works as per drawing, specification and as per instruction of the Engineer In-charge with changes as per discussed.
3. All works should be completed as per company's Schedule of time.
4. The company has the right to do part of the works by other contractor if existing contractor fails to execute work in time. Cost involved will be realized from in existing contractor.
5. During execution of works contractors authorized representative should be present at site at all time.
6. The management will not be responsible for any accident during working period.
7. The authority reserves the right to terminate the contract any time without assigning any reason.
8. Both the parties as per prevailing market rate will settle rates of non-schedule item of works.
9. Specification of all work must comply with the quotation.
10. Failure to do so may result in financial compensation from the bill of the contractor.
11. Works will be done a per attached specification and quotation as furnished by the contractor it changes are required the contractor shall do the same as instructed.

Thanking you,
For ART DECO DESIGNS.

Art Deco Designs
Proprietor

Accepted by

Contractor
AM Tajuddin Ahmed(Saju)

artdeco designs

Design Concern of **Utopia Consultants Ltd**
355 Lake Circus Kalabagan Dhaka 1205 | Phone + 8802 8128170 + 8802 9142220 + 8802 8119624 | utopia.sob @ gmail.com

Premiaflex Plastics Limited

Forms No. SC-001-03/03

Dharmogonj, Fatullah, Narayanganj, 1420, Bangladesh
Head Office: ACI Centre, 245, Tejgaon I/A, Dhaka-1208, Tel: 880-2-8878603-10, Fax: 880-2-8878622.

HNC AUTOMATION & ENGINEERING [01220392]

FAKIR TOLA, SHERPUR PS, BOGURA-5841, BANGLADESH

E-TIN : **460401172372**
VAT Registration No. : **004486461-1106**

Purchase Order No. : **2207000578**
Purchase Order Date : **07-07-2022**
Business : **ACI Premio Plastics**
VAT Registration No. : **000757518-0204**
CEP No. :
Created By : **Md. Faridul Huq Khan**

Please supply and deliver the following items subject to the instructions and conditions set out below and on the reverse side hereof

SL No.	Description	Product Code	Unit	Quantity	Unit Price (Taka)	Amount (Taka)
1	Fork for Spider As per approved sample	3102001645	PC	1,000.00	90.00	90,000.00
2	Handle Bar for Spider As per approved sample	3102001643	PC	1,000.00	210.00	210,000.00
						300,000.00
					15 % VAT	45,000.00
	Taka : Three Lac Forty Five Thousand Only.					345,000.00

Remarks : Materials will be replaced if found any defect. Delivery must be ensured as set (Steering + Fork both items)

Delivery Date : On or before : After confirmation by us
Place of Delivery : Dharmogonj, Fatullah, Narayanganj, 1420, Bangladesh
Condition of Delivery : Quantity in this order is based on current estimation of future requirements and the company reserves the right to increase or decrease the quantity before delivery.
Delivery terms : Transportation: Included
Documents for Payment : Payment will be made on quantity delivered as per specification. Your invoice should be submitted in duplicate along with 1 copy of your delivery challan with proof of receipt by an authorised ACI employee.
Documents of Delivery : Delivery must be made under your delivery challan quoting this Purchase Order No.

PLEASE ACKNOWLEDGE RECEIPT OF THIS ORDER BY SIGNING ON THE DUPLICATE COPY AND RETURN THE SAME TO THE COMPANY IN ACCEPTANCE OF THE ORDER

For Premiaflex Plastics Limited

Nur Mohammad Feroz
Materials Controller

Page 1 of 2

Premiaflex Plastics Limited

Forms No. SC-001-03/03

Dharmogonj, Fatullah, Narayanganj, 1420, Bangladesh
Head Office: ACI Centre, 245, Tejgaon I/A, Dhaka-1208, Tel: 880-2-8878603-10, Fax: 880-2-8878622.

HNC AUTOMATION & ENGINEERING [01220392]

FAKIR TOLA, SHERPUR PS, BOGURA-5841, BANGLADESH

E-TIN : **460401172372**
VAT Registration No. : **004486461-1106**

Purchase Order No. : **2207000578**
Purchase Order Date : **07-07-2022**
Business : **ACI Premio Plastics**
VAT Registration No. : **000757518-0204**
CEP No. :
Created By : **Md. Faridul Huq Khan**

Documents of VAT	:	Delivery must be made along with the MUSUK 6.3
Others	:	The Company reserves the right to cancelation this PO in any time at any cause before or on the time of delivery.
Payment Terms	:	Payment will be made within 21 working days from the date of bill submission
	:	Running/Partial Bill allowed
VAT & Tax	:	VAT & Taxes will be applied as per Govt. Regulation.
Work Completion	:	After completion of total work the user will issue a work completion certificate.

PLEASE ACKNOWLEDGE RECEIPT OF THIS ORDER BY SIGNING ON THE DUPLICATE COPY AND RETURN THE SAME TO THE COMPANY IN ACCEPTANCE OF THE ORDER

For Premiaflex Plastics Limited

Nur Mohammad Feroz
Materials Controller

Page 2 of 2

ULAB
UNIVERSITY OF LIBERAL ARTS BANGLADESH

GF009 (00)

November 8, 2022 AWO # 88.

Ref: ULAB/ ADM/ 2022 08 11 (WI~~88~~ 88

AKAND ENGINEERING
Segun Bagicha, Dhaka. 1000.
Contract No: 01738129430

WORK ORDER
For
Student Kiosk

Dear Sir,
With reference to your price quotation dated 8 .11, 2022 we are pleased to place this work order for following services for our university as per the following specifications, terms and conditions:

SN	Particulars with Description	Qty.	Unit	Unit Price	Total Price
1	Student Kiosk	1	pcs	35000	35000
	Vat 7.5%				2625
	Grand Total Amount				37625

In words (Tk.): Thirty Seven Thousand Six Hundred Twenty Five Taka Only.

Terms & Conditions:

1. **Work Handover:** The above mentioned work to be done within 07 (Seven) days after receiving the Work Order by the authority. All works under this contract shall be accepted through the proper inspection, measurements, testing, commissioning, and supervision by the ULAB authority.
2. Specification of all works must comply with the quotation.
3. **Terms of Payment:** The full payment will be made within 30days from the completion date through A/C payee cheque.
4. **VAT&TAX:** All VAT, TAX& Government levy etc. (if any) will be deducted from the total bill amount as per Government rules.
5. The University reserves the **right to cancel** the work order any time, without assigning any reasons whatsoever, and in that case the decision of the university will be final.
6. Please submit the photocopy of work order, Tin certificate, VAT & Tax Challan (if required) with the bill.
7. **Communication and documentation:** All communications are to be made in written form (letter or email) and to be documented.

Lt Col Md. Foyzul Islam (Retd)
Registrar

Accepted by Vendor

SPARROW APPARELS LIMITED

Office and Factory : Chandana, Luxmipura, Joydevpur
Gazipur, Bangladesh. Phone : 9261233, 9261236, Fax : 9261229

Ref : Date : .....

Date: 07.01.2023 SAL-W.O-899/23

To: M/S.Akand Engineering
Address: 42/1-ka, Segun Bagicha, Jahan Plaza, Dhaka-1000

Attention: A M Tajuddin Ahmed
Cell : +8801738129430

Subject: **Work order for New Generator Shed Footing, Grade Short Column, Beam, Floor Casting, Brick Wall Making and Plaster Old Generator room Wall broken and cleaning work Purpose**

Dear Sir
We are pleased to place the work order for Constriction work after thorough discussion with you regarding all items quoted by you under the following terms and conditions for our project expansion at Sparrow Apparels Ltd.

Sl.No.	ITEMS	QTY	RATE(TK.)	AMOUNT(TK.)
1	Earth Excavation for total Eight footing	1371Cft	12	16,452.00
2	Footing casting , rebar fabrication, centering shuttering completed work	200 Cft	80	16,000.00
3	Short casting , rebar fabrication, centering shuttering completed work	108 Cft	80	8,640.00
4	Grade Beam casting , rebar fabrication, centering shuttering completed work	176 Cft	80	14,080.00
5	Lintel casting , rebar fabrication, centering shuttering completed work	150 Cft	65	9,750.00
6	Floor casting , rebar fabrication, centering shuttering completed work	500 Cft	64	32,000.00
7	Brick wall making (10" , 12 ft. height)	2044 Sft	25	51,100.00
8	Brick wall plaster	4080 Sft	21	85,680.00
9	Existing brick wall broken(10" brick wall)	2800 Sft	80	224,000.0
10	RCC floor slab broken (Rcc slab)	728 Sft	120	87,360.00
Total				**545,062.00**
Less				**45,062.00**
Sub-Total				**500,000.00**

In word: Five lac taka only

(Shovon Islam)
Managing Director

ASIF INFRASTRUCTURE LIMITED

Work Order

Date: 03 June 2023

To
Akand Engineering
42/1-Ka, Segun Bagicha, Jahan Plaza,
Dhaka-1000, Bangladesh.

Attention: Engr. A.M. Tajuddin Ahmed, Proprietor,
Mobile +88 01738 129430, 01521 422279

Subject: Work order for Fabrication & Erection work for Shamoli Foot Over Bridge at Mohammadpur, Dhaka.

Dear,
Referring to your quotation and verbal discussion regarding "Fabrication & Erection work for Shamoli Foot Over Bridge" we are pleased to inform you that your price quotation has been accepted. Subject to following terms & conditions.

Sl. No.	Description	Unit	Unit Price
01	Column Beam Channel Fabrication charge	MT	[redacted]
02	Chequer Plate MS Box Pipe, Stair Bracing etc Erection charge	MT	[redacted]
03	MS Railing, Roof Sheet, SS Railing	Sft	[redacted]
04	Crain Cost for erection (Variable)	৳	[redacted]
05	Paint Work	Kg	[redacted]

►**Contract Person & Cell No.: Engr. Arefin - 01722971195, Engr. Tutul - 01751017484**

Terms and Conditions:

1. Fabrication & Erection Drawing supply by **Akand Engineering.**
2. Running bill will be paid 80% per week & Final bill paid within 15-20 days after completion work.
3. Work completed within **40-50 days** from the date of issue of this work order.
4. Fabrication & Erection work related all safety & security, electricity & water facilities, Loading & unloading provide **Akand Engineering.**

So, please take the necessary steps as soon as you can and hope together can make a good business relation for a long.

Best regards with thanks.

.....
(Mohammed Abdul Hai)
Managing Director
Asif Infrastructure Limited.

North Wing Ridge Ahmad Square, 50/1, Inner Circular (VIP) Road, Naya Paltan, 11th Floor, Dhaka-1000, Bangladesh.
Contact No. +880 1713 003 683, +880 1713 078 967
e-mail: asifinfrastructurelimited@gmail.com

Elegant Spinning & Textiles Ltd.

Date: 16th October 2023
Ref # ECCL/ESTL/Steel/A M Tajuddin Ahmed/WO-0243

To
A M Tajuddin Ahmed
House -13, Road-03, Mirpur 2,
Dhaka -1216.

Contract Person:
Name: A M Tajuddin Ahmed
Address: House -13, Road-03, Mirpur 2, Dhaka -1216.
Contract NO: +8801738129430
Email: tajuddin.info@gmail.com

Subject: Work Order for making Prefab Steel Shed (extension of shed 2) at Elegant Spinning & Textiles Ltd. locating Ishwardi EPZ at Pabna.

Dear Concern,

The management of "Elegant Group" is pleased to inform you that according to your submitted quotation Dated on 12-10-2023 you have been awarded "Work Order" for the caption works under the following terms & condition and rates etc. (enclosed herewith). The terms and conditions and rates are an integral part of this Work Order.

You are therefore requested to start the work in consultation with the ED (Md. Nure Alam Siddique, Mob: 01711594130) of the Project.

Please note that the time fixed for completion of the work is 30 (thirty) Days from the date of issue of this work order.

If you Agree with the above, please return the duplicate upon your proper signing in acceptance.

Thanking You,
On behalf of Elegant Group

On behalf of
A M Tajuddin Ahmed

17.10.23

Md. Mizanur Rahman Khan
DGM

Director / MD

A M Tajuddin Ahmed

17/10/2023

Encloser

a) Rate Schedule with Description of Works
b) Scope of Works
c) Mode of Payment
d) Terms & Conditions

Copy

a) Honourable MD Sir
b) Honourable ED Madam
c) Head of Construction
d) GM-Textiles

Akij Plastics Ltd

Akij House, 198 Bir Uttam, Gulshan Link Road, Tejgaon, Dhaka -1208.

Purchase Order

Purchase Order No: **1341219** Date: 20 -03 -2024

Supplier:	Ship To:	Bill To:
AKAND ENGINEERING Email:akandengineering@gmail.com Attn: A M Tajuddin Ahmed Phone: 01738129430 Address:42/1 -Ka, Segun Bagicha, Jahan Plaza, Dhaka -1000	**APL Central (Chhatak)**	Akij Plastics Ltd Akij House, 198 Bir Uttam, Gulshan Link Road, Tejgaon, Dhaka -1208. BIN No. 000231454 -0703 VAT Reg.No. 000231454 PR No. 501011

SL	ITEM	DESCRIPTION	UoM	QTY.	RATE	VAT	AIT	TOTAL
1	Hired labour for per unit complete Table Frame making -4-Seater-	Labour charge includes complete making of Table Frame in accordance with various operations relates to make Table Frame. Number of manpower is not subject to complete 150 Set Table Frame per Shift at AMFL. Pre process works shall be supported by AMFL.	PCS	2870.00	100.000	0.00	0.00	287000.00
2	Hired labour for per unit complete Table Frame making -6-Seater	Labour charge includes complete making of Table Frame in accordance with various operations relates to make Table Frame. Number of manpower is not subject to complete 150 Set Table Frame per Shift at AMFL. Pre process works shall be supported by AMFL.	PCS	8050.00	125.000	0.00	0.00	1006250.00
					Total	**0.00**	**0.00**	**1,293,250.00**

Partial Shipment	False	Transport Charge	0.00
No of Shipment	5	Others Charge	0.00
Last Shipment Date	31-05-2024	Gross Discount	0.00
Payment terms	Credit	Commission	0.00
Payment days after MRR	21	Grand Total	**1293250.00**
No of Installment	1		
Installment Interval (Days)	1		
Warranty after delivery (months)	1		

In Word : BDT Twelve Lac Ninety Three Thousand Two Hundred Fifty Only

Others Terms:

1) Delivery: Minimum 150 set per shift. 2) Quality: As per APL QC Level, 3) Worker accommodation by AMFL 4) Payment: Twice in a month on submission of Invoice.

Prepared By: Md. Abul Fazal Maruf,Senior Officer,Technical Services
e-Approved By: Md. Fazlur Rahman,Assistant General Manager,Purchase
If you have any query please call our Toll Free Number : **08000016609**

8/24/25, 2:12 PM Work order - akandengineering@gmail.com - Gmail

Gmail work order

Compose

Inbox 38
Starred
Snoozed
Sent
Drafts 7
More

Labels

Upgrade

Work order

Inbox ×

RRF-RMIL-Head of Production-Rayhan <rrfrmil@rrf.rflgroupbd.com> Mon,
to me, RRF-RMIL-Geyser-Prod-Dy.M-Taskin

Dear Sir,
We received your geyser tank welding price quotation.

Now we want to confirm you tank welding work as per below...

1. Rate / pcs -51 Tk.
2. Company will arrange room only and accommodation cost is yours.
3. Company will arrange food facilities only from the canteen and food cost is yours.
4. Provide bill two time or one time in a month.(As you want)
5. All cost will be cut down from the bill sheet.
6. Work will continue till December'24. If need to increase we will inform you.
7. Production demand can be increase or decrease and on that time you should Increase or decrease welder.
8. Leak test will do by company if found any leak you have to repair it.
9. Welder have to maintain company policy.

N.B::: If you failed to achieve our production target and don't obey policy then company can take any kind of action.

Best of luck and seeking your cooperation please.

Thanks & Regards
Md. Abu Rayhan
Senior Manager
RMIL Production Head
Cell & whatsapp: +8801844608541
Email: rrfrmil@rrf.rflgroupbd.com

One attachment • Scanned by Gmail





খল ৮৪৭৬৫০০

CONTRACT AGREEMENT

Supply, Fabrication & Erection of Pre-fab Steel Shed at Military Firm, Trishal, Mymensingh.

THIS AGREEMENT made on the "**AKAND ENGINEERING** between on the one hand **ONESTRA LIMITED (OSL),** Managing Director: MD Nasimul Haque, Registered Office: 77 Bir Uttam C.R. Dutta Road. (Old 340 Free School Street), Sonargaon Road, Hatirpool, and Dhaka (hereinafter called "the Procuring Entity" and on the other hand **"AKAND ENGINEERING"** CEO : Engr. A M Tajuddin Ahmed, Registered Address: 42/1-ka, Segun Bagicha, Jahan Plaza, Dhaka-1000 herein after called the "Contractor".

Were As, the Employer invited Tenders for certain works, viz, **Supply, Fabrication & Erection of Pre-fab Steel Shed at Military Firm, Trishla, Mymensingh** and has accepted a Tender by the Contractor for the execution of those works in the sum of **Tk. 30,999,452.00 (Three Crore Nine Hundred Ninety Nine Thousand and Four Hundred Fifty Two Only. Taka Only** (hereinafter called "the Contract Price").

NOW THIS AGREEMENT WITNESSETH AS FOLLOWS:

1. In this agreement, words and expressions shall have the same meanings as are respectively assigned to them in the general conditions of contract hereafter referred to.

2. The documents forming the contract shall be interpreted in the following order of priority:
   a) The signed Contract Agreement
   b) The Letter of Notification of Award (NOA)
   c) The Priced Bill of Quantities as submitted by the Tenderer
   d) Particular & General condition of contract
   e) The Drawings
   f) Any other document needed.

3. In consideration of the payments to be made by the **ONESTRA LIMITED (OSL)** or his authorized officials to the **"AKAND ENGINEERING**, as hereinafter mentioned, the Contractor hereby covenants with the **MD, ONESTRA LIMITED (OSL)** to execute and complete the works and to remedy any defects therein in conformity in all respects with the provisions of the Contract.

"দেশপ্রেমের শপথ নিন, দুর্নীতিকে বিদায় দিন"



ক্রম ০৮৮২৩৬২

4. The Employer hereby covenants to pay the Contractor in consideration of the execution and completion of the works and the remedying of defects therein, the Contract Price or such other sum as may become payable under the provisions of the Contract at the times and in the manner prescribed by the Contract.

5. The Client shall organize periodical top supervision by the engineer/representative as and when required to check the work and material quality before using.

6. In consideration of payment to be made by the client to the contractor as herein after mentioned the contractor hereby agrees with the client to execute and complete the works and to remedy the defects therein conformity with all aspects with the provision of the contract.

7. Contractor will work as per design given and total cost already mentioned above. Total contract amount will vary depending on the amount of works & Market price of Materials' done & accepted by Employer. Contractor is responsible to complete all the work for a functional shed as per design irrespective of item mentioned in the BOQ.

8. All measurements are assumed as per provided design. During working period as per site specification actual quantity may be increased or decreased and BoQ will be changed accordingly.

9. Contractor will supply all materials and quality will be ensured by client, if contractor fail to supply good quality of material, then client will supply the desired quality of material and money will be compensated by the contractor.

10. Work shall be completed within 20th July 2024. Tentative Commencement of work will be 20th May 2024 and the site will be handed over to the client as per time schedule.

11. Due to Force Majeure, If time schedule is extended owing to natural calamity, earthquake, flood, acts of enemy, military operation of any nature, blockade, strike, embargo, local political force etc. at any case, moreover, in case of failure, the contractor shall not pay damages to the client.

12. Payment Terms: No advance payment to be paid by the client in relation to any of the work. Onestra Ltd agree with Akand Engineering to give Bank Guarantee for security

দেশপ্রেমের শপথ নিন, দুর্নীতিকে বিদায় দিন



purpose. Amount of Bank Guarantee will be in compliance with each payment cycle. After successful delivery of material at site 70% amount will be paid within Five Days (04) time. Another 20% after successful erection of the supplied material, 5% after removing all defects & final acceptance by appropriate Authority. Rest amount will be paid after 6 months of successful handover of the project.

13. Rate mentioned below is fixed irrespective to market scenario as mentioned in the Annexure A of this contract. However, for any extreme emergency both party may discuss and change the material price unanimously.

14. 3% will be deducted from each bill as TDS.

15. Without natural calamity earthquake, flood, acts of enemy, military operation of any nature, blockade, strike, embargo, local political force etc. Schedule of Works: Below Schedule to be maintained strictly for steel work. In case of any deviation from this Onestra Ltd, reserve the right to cancel this agreement without prior notice. This contract will not be enforceable any court and will be considered void for the non-performance of the below schedule within 21 days after signing the contract, and no legal Acton can be taken for this. This contract is only enforceable if the below time line is maintained.

16. If by reason of fact of natural calamity earthquake, flood, acts of enemy, military operation of any nature, blockade, strike, embargo etc. and for other reason beyond the control of contractor shall inform the client accordingly whereupon the parties hereto shall, by mutual discussion and consent as such additional provision as may be necessary to project the interest of both parties.

17. Materials storage zone must be provided by client in project premises max. 30'-0" from working zone, either extra labor cost will be imposed.

18. Client will provide electricity, potable water, gas line for workmanship and workers comfortable living for only erection purpose at site.

19. Client will provide a site office with necessary furniture for both Client/Consultant/Akand Engineering personnel.

"দেশপ্রেমের শপথ নিন, দুর্নীতিকে বিদায় দিন"

20. Akand Engineering will provide to its worker Personal Protection Equipment (PPE) for safety. After completion of job all rest of supplied materials, equipment and other accessories will belong to Akand Engineering

21. Client will manage any local issue for both in supplying and working relate. Provide a smooth workmanship environment for uninterrupted work flow.

22. Settlement of Disputes: In case any disagreement, dispute or difference shall arise between the parties during the progress of work for any matter directly or indirectly under this contract, in such an event the same shall be referred to arbitration of a sole arbitrator to be mutually agreed upon the final decision of a sole arbitrator or award shall be binding conclusive upon parties and in the event of failure of parties to agree to a sole arbitrator the dispute shall be referred to two arbitration, one to be appointed by each party who will appoint and umpire at the commencement to the proceeding shall be conducted in accordance with the provision of the arbitration Act.-1940.

23. IN WITNESS where of the parties hereto have caused this Agreement to be executed in accordance with the laws of Bangladesh on the day, month and year first written above.

It is understood that this agreement is consisted of computer typed 04 (four) pages.

In witness whereof the parties hereto have set and subscribed their respective hands and seal on the day, month, and year fist above written.

For the Employer

MD NASIMUL HAQUE
Managing Director
Onestra Limited (OSL)
77 Bir Uttam C.R. Dutta Road. (Old 340 Free School Street), Sonargaon Road, Hatirpol, Dhaka.

For the Contractor

Engr. A M TAJUDDIN AHMED,
CEO
AKAND ENGINEERING
Registered Address: 42/1-ka, Segu Bagicha, Jahan Plaza, Dhaka-1000

In the Presence of:

G.K International
House # 11, Gopibag (2nd Floor)
3rd Lane, R.K. Mission Road, Dhaka-1203

Phone : +88-02-9571680
Fax : +88-02-9571496
Cell : +88-02-01716626694
E-mail : gkp_int@yahoo.com
Website : www.gkinternationalbd.com

Work Order

To,
Akand Engineering
42/1-Ka,Segun Bagicha, Jahan Plaza,
Dhaka-1000,Bangfladesh
Attention : Engr A M Tajuddin Ahmed
Mobile :+88 01738 129430

Subject: Work order for MS Steel Pre-Fabricated Bucket Elevator Tower, Wagon, Cleaning Tower to jetty works

Dear Mr. A M Tajuddin Ahmed,

With reference to your offer/discussion the management of **G.K International.** Has the pleasure to issue the work order under the following items:

Contract details BOQ Part A+B+C: Total Amount= 4,25,91558.00 Tk Only.

A. Detail BOQ of Steel Works

Project: Modern Food Storage Facilities_ MFSP
Location: Maheshwarpasha, DAULATPUR,KHULNA
Item: Bucket Elevator Tower
1.7(Bucket Elevated Tower)

Item No	Description of Work	Unit	Quantity	Total Qty.	Unit rate	Total Amount
4	**Structural Steel**					
4.1	All steel structure, Beams, Columns, fittings & fixtures build-up section , Angles, C- Channels, shall be hot rolled pre-fabricated(Grade 50) and hot deep galvanized (EN ISO 14713:1999 C5, Galvanized coating conforms to ASTM A653/A653 M/EN 1461 for zinc coated steel minimum 600 gm/m2)					
	4.1.1_Galvanized Steel column	kg	9,647.78	9,647.78	270.00	2,604,901.68
	4.1.2_Galvanized Steel beams	kg	11,846.98	11,846.98	270.00	3,198,683.90
	4.1.3_Galvanized Steel bracing	kg	5,073.08	5,073.08	270.00	1,369,730.74
	4.1.4_Galvanized Steel Plate	kg	1,620.94	1,620.94	270.00	437,653.79
4.2	Galvanized Steel platforms			-		-

G.K International
House # 11, Gopibag (2nd Floor)
3rd Lane, R.K. Mission Road, Dhaka-1203

Phone : +88-02-9571680
Fax : +88-02-9571496
Cell : +88-02-01716626694
E-mail : gkp_int@yahoo.com
Website : www.gkinternationalbd.com

SECTION –6: TERMS OF PAYMENT

STEEL WORK PAYMENT

1. Any Non-Scheduled rate of item should be made upon existing market rate and negotiation between client and contractor
2. The total prices are as our final price. The tax and vat are not effect /related in this offe
3. **40% advance payment will be paid with work order**
4. If there is a new addition to the item, the current rate will be added

Installment	Description	Total
01	Advance Payment/Pre- Payment	40 % Amount from Total value
02	Materials reach at project site,	40 % Amount from Total value
03	After assembly and getting approval from employer.	20% Amount from Total Value

SECTION – 7: CONTRACT AGREEMENT

THIS CONTRACT is entered into on:

BETWEEN (Seller)

A M Tajuddin Ahmed
AKAND ENGINEERING

(Buyer)

G. K International ★ Dhaka ★

Goutom Kumar Paul
G.K INTERNATIONAL

BRL
Engineering & Consultant

Date: 19.07.2025

To
CEO
A M Tajuddind Ahmed
Akand Engineering
Office: 42/1-Ka, Segun Bagicha, Jahan Plaza
Dhaka-1000

Phone No: 01738-129430

Subject: Work order for supply & instalation of MS Work for Glass Dome for the project of Principale 100 Shopping Mall at Mugrapara, Sonargoan, Narayangonj.

Dear Sir,

The management of BRL is pleased to inform you that against your offer on dated 16.07.2025 and verbal discission ; you have been awarded "work order" for the above mention project under the following terms and conditions:-

1. Total work order value (It's a package price) will ~~be 6,40,000.00~~ 6,60,000/- (Six lac Sixty thousand Taka) (Taka Six lac forty thousand only).
2. All MS material (MS Box, MS plate,Chemical Bolt, Chemicalc, MS Coating, welding rod, scaffolding, loading, un-loading, lifting, all machinaries for work etc.) will be suppiled by Akand Engineering.
3. MS Box size will be 101.6mmx152.4mm, Thickness: 4mm & Chemical Bolt size will 200mmx16mm.
4. MS Coating (Berger Paints): Red oxide paint 1 coat, Enamel paint 2 coat (Deco paint).
5. Drawing & Design will provide by Akand Engineering.
6. All work must be doing as per drawing.
7. All materials sample have to submit before delivery for take an approval.
8. Dome Dia will be 32 Feet and height 7.5 feet.
9. Water level & surface level should be maintained using electrical level machine.
10. Welding should be smoth finish.
11. Akand Engineering should be staging ground floor to rooftop by scaffoldings.
12. Service warrenty: 1 Year
13. If required any hole on MS box for aluminiumframing have to arrange by Akand Engineering.
14. In the work time all work safety maintains by Akand Engineeing.
15. In the work time uncertainly if occur any accident in the project Akand Engineeing will be liable for that (BRL Engineeing will not take any responsibility).
16. Work completition time 15 days.

Mode of payment:

1. 20% payment advance with work order. (1) 50% Advance.
2. 20% payment after delivery all MS material at site. (2) 10%. Total Materials delivery.
3. 25% payment after complete 50% work. (3) 20%. After completion of Work
4. 25% payment after complete 100% work. (4) 10%. After Paint Complete
5. 10% payment after 03 month after handover the project. (5) 10%. After Glass Installation.

19.07.2025

Authorised Signature
For BRL Engineering & Consultant

19.07.25

BRL ENGINEERING AND CONSULTANT
Address
57, Madani, Avenue, 100 feet road,
Notun Bazar, Dhaka-1212.

Contact Us
Phone: [+880 1533-499682]
Email: [brl.engineering.consultant@gmail.com]
Web: [www.facebook.com/brl2020]

Capacity to Arrange Major Equipment

Name	Mobile Crane	
Type	Heavy Vehicle	
Capacity	5,10,20,50 Ton	
Quantity	As per requirement	

Name	Excavator	
Type	Heavy Vehicle	
Capacity	9, 7, 5, 3 Ton	
Quantity	As per requirement	

Name	Pay Loader	
Type	Heavy Vehicle	
Capacity	0.3 CUM	
Quantity	As per requirement	

Name	Vibrio Hammer
Type	Heavy Vehicle
Capacity	10 Ton
Quantity	As per requirement



Name	Roller
Type	Heavy Vehicle
Capacity	10, 2 Ton
Quantity	As per requirement



AKAND ENGINEERING

Name	Generator
Type	Heavy Vehicle
Capacity	120, 50, 30 KVA
Quantity	As per requirement



List of Enlisted Clients

Sl. No	Client Name	Project	Work Type
1.	**Inter Coating Co. ltd**	Warehouse, Savar.	1. Shed Building Works supply & installation
2.	**EVERGREEN TRADING INTERNATIONAL LTD**	Warehouse, savar.	1. Building Works
3.	**Incepta Pharmaceutical ltd**	Drainage System, Barobariya, Manigjong.	1. Drainage Work
4.	**Koren garments (Excel)**	Steel Retrofit work, Sreepur.	1. Repairing Work
5.	**Incepta Pharmaceutical ltd**	Security Fencing work, Narayanganj.	1. Project boundary Security Fencing supply & installation with zinc sheet & barbed wire
6.	**D.zigndcape Consultants ltd .**	Test Sample collect	1. Ms Plate collect & reaper 2. Nut Bolt collect and reaper
7.	**SPARROW APPARELS LIMITED**	5TH Storied RCC Building, Gazipur.	1. Labor works
8.	**artdeco designs**	Library & Main Gate with entry Building	1. Repairing Work 2. Building materials supply & installation

9.	**Premiaflex Plastics Limited**	Metal Accessories for Furniture	
10.	**University of Liberal Arts Bangladesh (Ulab)**	Student Kiosk	
11.	**SPARROW APPARELS LIMITED**	Generator shed Building	1. Labor works
12.	**ASIF INFRASTRUCTURE LIMITED** **Dhaka North City Corporation (DNCC)**	Foot Over Bridger, Shyamoli	1. MS Steel Materials supply, Fabrication & installation Work.
13.	**Elegant Spinning & Textiles ltd**	Extension shed	1. MS Steel Materials supply, Fabrication & installation Work.
14.	**Akij Plasties Ltd**	4-Seater & 6-Seater Table works	1. MS Steel Materials Fabrication & installation work
15.	**RFL-RMIL**	Weight Scale	1 . MS Steel Materials Fabrication & installation Work
16.	**ONESTRA LIMITED (OSL)** **Military Engineering Services (MES)**	COW Shed Buildings	1. MS Steel Materials supply, Fabrication & installation Work
17.	**GK International** **BANGLADESH MODERN FOOD STORAGE FACILITIES PROJECT(MFSP)**	Bucket Elevator Tower, Wagon & Cleaning Tower to Jetty	1. MS Steel Materials supply, Fabrication, Galvanize & installation work