



**COMPANY  
PROFILE**



**GREEN  
CONSTRUCTION**

[www.greenconstructionbd.net](http://www.greenconstructionbd.net)



## OUR INSPIRATION

Bangladesh has become one of Asia's most remarkable countries in the recent years. Among South Asian economies, Bangladesh is touted as a rising star. It remained an economic basket case. It was devastated by poverty, hunger and disease for many years after independence in 1971. TIME magazine's cover story on January 17, 1972, was on the world's newest country – Bangladesh – born of a bloody war. The story reads, "Pakistan International Airlines left exactly Rs 117 (US\$ 16) in its account at the port city of Chittagong." From such a state, Bangladesh now stands on the foundation of a foreign exchange reserve of \$46.4 billion. The journey from spare change to billions in reserve have involved a struggle of decades. Bangladesh's government focused on development policies towards its vision. Prime Minister Sheikh Hasina has said, "2022 will be a milestone year for Bangladesh in terms of infrastructure development." What is important to remember is that, in the long run, investing in infrastructure will give us substantial returns in the form of faster economic growth.

Other than these, the demand in telecom and infrastructural industries are increasing dramatically day by day in our country. It is an exciting social & business story. As telecommunication services become increasingly important to economic & social development in emerging markets, the reliability of towers becomes more on an essential of success. On the other way the country is developing every day and the demand in infrastructure is increasing rapidly to get Bangladesh in the developed country.

To response these reality, GREEN CONSTRUCTION has been evolved in 2019 with a new reformed focus to support into the Civil Engineering & Construction sector and Telecom infrastructural sectors in Bangladesh.

## A LITTLE ABOUT US

### Who we are



Green Construction is a multi-disciplinary civil engineering & construction company, with proven capabilities over a wide range of different technical fields in the Civil Engineering & Construction and Telecom infrastructure development Industry since 2019 and is held in high esteem by its many high-profile clients. Green Construction is well equipped, running with high professionals, skill experience and efficient technical personnel.

### History

Though Green Construction seems a newly registered company, but the key personnel of the company and the founder Mr. Md. Abdul Hye miah has robust civil engineering experience over 40 years. He was civil contractor in LGED, RHD, DPHE civil construction project as like Bridge, Road, Health Complex, Cyclone Shelter etc., in 1980 to 2000 and after that he worked as a chief advisor in various civil construction company till 2018.

Some highlights of Mr. Md. Abdul Hye Miah's portfolio:

**Company:** Foundation Engineers Limited

**Founded :** 1985

**Projects :**

- Bridge work - 220m long bridge development in kishorgonj at Arialkha River in 1995.
- Road work - 20km road development in Noakhali financed by ADB in 1994 to 1996.
- Shelter work - Cyclone shelter development in Chittagong (8 nos) financed by UK (SCF).

**Company :** Contriver Construction Consortium

**Founded :** 1988

**Projects :**

- Road & Bridges work from 1990 to 1992 financed by ADB.
- Bridge work 8nos.
- Road work 5km 1990 to 1992 financed by ADB.
- Road work completed 12km in 1998.
- Bridge work 3nos.





**Our Vision:** Building a sustainable, efficient business that's equipped for all of tomorrow's challenges and opportunities.

**Our Mission:** Our mission is to provide building and construction expertise to our clients and to deliver all projects to the required quality, on time and on budget.

**Our Ethos:** Green Construction is committed to conducting business with honesty and integrity, and we ensure all our staff to maintain this standard. We will always conduct our business in an ethical manner where the sincerity of our actions cannot be questioned. We shall always comply with all applicable laws and regulations and conform to relevant codes of business practice.

Our Value System is based on these core areas:

- Responsibility
- Honesty
- Performance
- Transparency
- Integrity
- Client focus



# WHAT WE DO

We have experience and are geared to provide the following scope services. We have divided our service in two parts, they are -

## Civil Engineering & Construction:

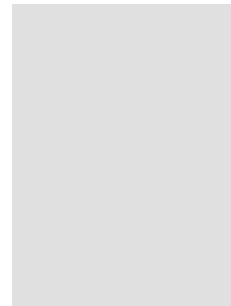
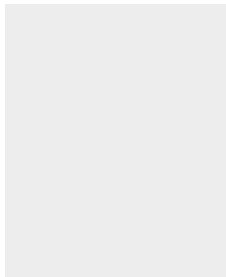
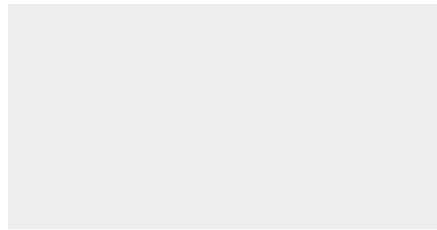
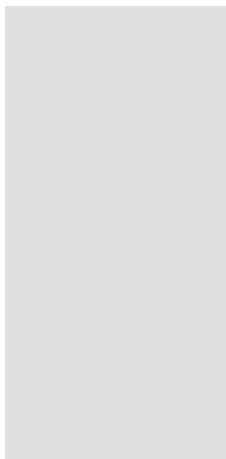
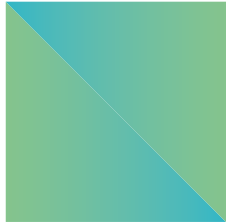
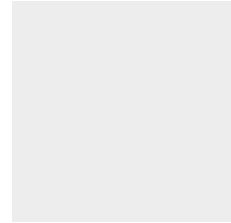
- Design & Drawing
- Consultation Services
- General building contracting – New buildings, renovations, extensions to existing structures
- Construction of RCC Structure
- Civil Engineering works
- Construction Project Management
- Bridge Construction
- Land Filling Work
- Road/Pavement

## Telecom infrastructure development:

- New site development
- Civil construction
- Power upgradation
- Dismantle service
- Maintenance service

## Our project management and execution philosophy:

- Clearly establish project objectives and scope
- Create a project team suitable for the project needs, which may include specialist sub-contractors
- Create a detailed Project schedule and resources plan to meet project objectives
- Establish risk and quality management plans
- Communicate clearly with all project stakeholders
- Track project progress and mitigate all deviations
- Closely supervise quality of work done using our extensive construction experience
- Complete and commission the project on time



# CIVIL ENGINEERING & CONSTRUCTION PORTFOLIO

**Client:** BANGLADESH RURAL ELECTRIFICATION BOARD (BREB)

**Project:** Turnkey contract for design, supply, construction, installation, testing & commissioning of new 33/11 KV 10/14 MVA & 20/18 MVA indoor substation for kailakoir-6 at Dhaka PBS-1 & Nagarpur-2 at Tangail PBS under BREB.

**Name of substation:** Nagarpur-2, 33/11kV sub-station

**Client:** BANGLADESH RURAL ELECTRIFICATION BOARD (BREB)

**Project:** Turnkey contract for design, supply, construction, installation, testing & commissioning of new 33/11 KV 10/14 MVA & 20/28 MVA indoor substation for Bhanga-4 at Faridpur PBS, Debidwar-3 (Rajameher) at Comilla PBS-1 & Rawzan-5 at Chattogram PBS-2 under BREB.

**Name of substation:** Rawzan-5, (Dalar Mukh) 33/11kV sub-station

**Client:** BANGLADESH RURAL ELECTRIFICATION BOARD (BREB)

**Project:** Turnkey contract for design, supply, construction, installation, testing & commissioning of new 33/11 KV 10/14 MVA indoor substation for Burichang-4 (Korepal) at Comilla PBS-2 , Mirzapur-8 (Mustafapur) at Tangail PBS & Naraingdi-8 (Baghahata) at Naraingdi PBS-2 under BREB.

**Name of substation:** Mirzapur-8, 33/11kV sub-station

## Item of work

- |                                 |   |
|---------------------------------|---|
| 1.pile                          | 13.facing bricks work                     |
| 2.pile cap                      | 14.grill,main gate and stair reeling      |
| 3.retaining wall base           | 15.Graveling                              |
| 4.retaining wall                | 16.Fencing work                           |
| 5.retaining wall with stiffener | 17.electric and sanitary work             |
| 6.boundary wall with plaster    | 18.Rod casting with rod binding           |
| 7.columns with copin            | 19.beam grade beam bricks wall stair etc  |
| 8.control building              | 20.switchyard including                   |
| 9.slab casting with rod binding | Transtormar,Granty tower,EM               |
| 10.tiles work                   | tower,Lighthing tower,Auxiliary tower,BCB |
| 11.paint work                   | tower, etc base and Foundation            |
| 12.lime tracing work            | 21.cable trance                           |



## TELECOM INFRASTRUCTURE DEVELOPMENT PORTFOLIO

Best experience with best services, that's what you will get from us. We provide almost all kind of telecommunication infrastructure engineering & construction services with a touch of perfection.

**New Site:** We construct Commercial non Commercial buildings in private sectors and as well Green Field, Rooftop and Share Site towers for our customers, enabling them to expand their networks. We handle every step of the project to build a site specific to the customer's requirements. This include site analysis (land surveys, environmental site assessment, and geo-technic analysis, zoning and permitting. Site acquisition; permitting and legal due diligence; site development; construction management; and equipment installation.

**Civil Construction:** When it comes to Civil engineering and Construction, we do it all. As a full service engineering and construction organization, we operate in variety of capacities for both new and existing construction projects. GREEN CONSTRUCTION has a wide experiences on the construction sectors since the Founder is also associated with two major Construction companies. Our service ranges from initial site design trough construction to the final inspection and building access road, installation of security fencing and foundation.

**Power Upgradation:** All telecommunication company sites are defendant relation sufficiently dimensioned power supply in order to perform. Conductive element and electrical installation aimed to run and protect sensitive equipment on site. Our dedicated group of engineers provide the height quality electrical engineering services for clients. This team has experience serving commercial buildings.

**Dismantle Service:** We provide telecom infrastructure decommissioning services. Unlike demolition of a simple structure, telecom demolition services are explicitly designed to solve the unique problems that happen when telecom equipment is involved. This can include towers, batteries, internal equipment, hazardous material and Communication shelter removal.

**Maintenance Service:** Our maintenance is crucial to ongoing protection of our clients' tower shelter and equipment. To keep both of them in the best possible shape, we provide a wide range of maintenance service i.e. Generator inspection and maintenance, HVAC maintenance and repair, electrical works, fence, Pest control, Trim painting, power maintenance, Aviation lights, Tower conditioning maintenance, weeding clearing and beautification. Site auditing and reports etc.

**187** Total Number of sites

**130** Completed

**42** Ongoing

**35** District Cover

**200** Total Number of sites

**170** Completed

**25** Ongoing

**18** District Cover

**350** Total Number of sites

**325** Completed

**25** Ongoing

**45** District Cover

**450** Total Number of sites

**425** Completed

**25** Ongoing

**55** District Cover



## KEY PERSONNEL



**NAME: MD. ABDUL HYE MIAH**  
**FOUNDER**

### EXPERIENCES:

Worked as Civil contractor in LGED,RHD,DPHE civil construction project as like Bridge, Road, Health Complex Cyclone Shelter etc., in 1980 to 2000. Also he is the Chief Advisor of Genentech International Limited and maintain all civil construction project as like Grameen Phone, Airtel, Robi, Banglalink Tower project all over Bangladesh.

## OUR TEAM

We believe that our towers are the backbone of the emerging market mobile industry and our people are the foundation of our company. We are able to find the best people -and keep them – because we have earned a reputation for our commitment to strong training program and opportunities for career development.

Department	No. of Team	Total Employees
Civil	20	140
Planning & Design	1	5
Consultanting	1	4
Survey & Acquisition	6	12
Power	5	16
Dismantle	18	(According to preference)





## SHEQ MANAGEMENT

**Safety & Health:** Green Construction adheres closely to the construction regulations. We maintain high standards of safety and care is taken to educate our teams on the hazards of construction. Management takes the safety and health policy as their participative responsibility and continued education and awareness is maintained. All personnel are issued with safety equipment. The working conditions are fair, and the health of the work force is always considered in planning and executing a work plan.

**Environment:** Green Construction emphasizes environmental awareness in all we do. We are keenly aware of the impact we and our projects may have on the environment and, as a result, implement programmes and policies to minimize adverse effects focusing on construction methods and materials that allow for an environmentally responsible project construction process. We have established ongoing communication and training programmes to increase individual awareness levels of environmental issues, responsibilities and accountabilities.

**Quality:** We implement intensive development and training programmes in an effort to constantly raise our performance and set standards at the level we consider in keeping with our approach of delivering quality products to our clients.

The aim of our quality management system is to ensure that:

- We deliver a quality service to maintain excellent client relations
- Client satisfaction remains inherent to our business
- Our customer's requirements are fully understood and met
- All work is carried out consistently to a defined standard
- We provide the skills and resources to fulfil our customer requirements
- Our staff are fully trained and involved in quality improvement
- We strive to continuously improve our systems and procedures
- Any complaints are dealt with efficiently and within an acceptable time period



## **OUR WORK GALLERY**



# CIVIL CONSTRUCTION WORKS

# Nagarpur sub-station



# CIVIL CONSTRUCTION WORKS

# Mirzapur sub-station



# CIVIL CONSTRUCTION WORKS

## Rawzan sub-station



# TELECOM INFRASTRUCTURE DEVELOPMENT WORKS



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## Telecom Civil Construction



# TELECOM INFRASTRUCTURE DEVELOPMENT WORKS



**GREEN  
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## Dismantle Works



# TELECOM INFRASTRUCTURE DEVELOPMENT WORKS



**Power Upgradation**





# HOW TO REACH TO GREEN CONSTRUCTION

**Address:**

## **Green Construction**

House # 264 (2nd Floor), Road #03  
Baridhara DOHS, Dhaka-1212

**Phone:** 02-8413843

**E-mail:** [info@greenconstructionbd.net](mailto:info@greenconstructionbd.net)

**Web:** [www.greenconstructionbd.net](http://www.greenconstructionbd.net)



# TRADE LICENSE



ঢাকা উত্তর সিটি কর্পোরেশন  
www.dncc.gov.bd  
(রাজস্ব বিভাগ)



লাইসেন্স ইস্যুর বিবরণ		
ওয়ার্ড নম্বর	ইস্যুর ক্রমিক নম্বর	ইস্যুর তারিখ
২৭	৬৫৮২৮৭১০০	



**ট্রেড লাইসেন্স**  
(TRADE LICENCE)

No: 111058

স্থানীয় সরকার (সিটি কর্পোরেশন) আইন ২০০৯-এর ধারা ৮৪-এর প্রদত্ত ক্ষমতাবলে সরকার প্রণীত আদর্শ কর তফসিল ২০১৬ এর ১০ নং অনুচ্ছেদ অনুযায়ী ব্যবসা বৃত্তি, পেশা বা শিল্প প্রতিষ্ঠানের উপর আরোপিত কর আদায়ের লক্ষে নিম্ন বর্ণিত ব্যক্তি/প্রতিষ্ঠানের অনুকূলে এ ট্রেড লাইসেন্স ইস্যু করা হলো। যার কার্যকরিতার মেয়াদ

- ১। মালিকের নাম : মোঃ মোহাম্মদ হাই মিয়া
- ২। পিতার নাম : মোঃ মোহাম্মদ কামিল মিয়া
- ৩। মাতার নাম : হাই মিয়া বেগম
- ৪। স্বামী/স্ত্রীর নাম :
- ৫। মালিকের ঠিকানা :

বর্তমান বসবাসের ঠিকানা : হাজী/রেজিস্টার্ড ঠিকানা  
হেডিং নং : ১০১-২৪ স্কয়ার এ বি, (কাজলিং নং/গ্রাম : হাজী) রোড নং : ৪ (২৪ নং) - ২০ হাট  
থানা : নগরপুর  
ঢাকা (পোস্ট কোড) : জেলা : ঢাকা

৬। ব্যবসা প্রতিষ্ঠানের নাম : "শ্রী কনসার্বেশন" টাংপাইল ১  
৭। পরিশোধিত মূলধন (পিঃ কোম্পানীর ক্ষেত্রে) : টাকা  
৮। ব্যবসা প্রতিষ্ঠানের ঠিকানা : নতুন-২২৬/৩/১০ মুহাম্মদপুর রাস্তা, ১০৬ কোম্পানি সেক্টর ১০, হাট (২৪ নং) - ২০ হাট, নগরপুর, ঢাকা

৯। ব্যবসার ধরণ : ১০১ (কোন) ঠিকাদাতা (উৎসবহুল) - (কোন) মোবাইল মন্ব

১০। আদর্শ কর তফসিল ২০১৬ এর ভেদিক নং : ১০১

১১। ট্রেড লাইসেন্স/নবায়ন ফি (বার্ষিক) : টাকা (অংকে) ৬০০ (কথায়) ছয় টাকা

১২। সাইনবোর্ড কর (বার্ষিক) : টাকা (অংকে) ৪০০ (কথায়) চারশত টাকা

১৩। ইস্যুকৃত চালান : বই নম্বর ১০২০৫৫

লাইসেন্সধারীর নিকট হতে সকল বকেয়া পাতনা বিবিধ রশিদ নম্বর \_\_\_\_\_, তং \_\_\_\_\_ এর মাধ্যমে আদায় করা হয়েছে। (লাইসেন্সটি ২৭ (৬) নম্বর ডি.সি.আর. বইয়ের ৬৬ নং পৃষ্ঠায় লিপিবদ্ধ করা হয়েছে।

লাইসেন্স ও বিক্রয়ন সুপারভাইজার  
(নাম ও পদবীসহ সীল)  
বঙ্গমুখ মোহাম্মদ মিয়া  
লাইসেন্স ও বিক্রয়ন সুপারভাইজার  
অফিস-৫ (করওয়ান বাজার)  
ঢাকা উত্তর সিটি কর্পোরেশন

কর কর্মকর্তা  
(নাম ও পদবীসহ সীল)  
মোঃ মহিউদ্দিন  
কর কর্মকর্তা  
অফিস-৫ (করওয়ান বাজার)  
ঢাকা উত্তর সিটি কর্পোরেশন

ঢাকা উত্তর সিটি কর্পোরেশন  
(রাজস্ব বিভাগ)

(নবায়ন পাতা)



ট্রেড লাইসেন্স  
(TRADE LICENCE)

No: 111058

লাইসেন্স গ্রহীতা কর্তৃক চালানোর সাথে হাল মাসের ভাড়ার রশিদ/ রশিদের ফটোকপি, দাখিলক্রমে ফি/ কর নির্ধারিত চালানে ব্যাংকে জমা প্রদান এবং ব্যাংক কর্তৃপক্ষের সীল সোহিবযুক্ত স্বাক্ষর থাকতে হবে।

নবায়ন কার্যকারিতার মেয়াদ ২০১৯-২০২০

১। জন্ম তারিখ :		
২। লাইসেন্স বই নম্বর :	নতুন চালানক্রমিক নং ২০১৯-২০২০ সালের জন্য ট্রেড	
৩। টাকার পরিমাণ :	লাইসেন্স/ নবায়ন ফি = লাট/সন, নোমার্ড ফি ও বহির মূল্য কর্পোরেশন কর্তৃক	
সাইনবোর্ড কর	= রশিদ... ৪৭.৪০৫... ডাং: ২৪/৯/১৯... ই।	
সারচার্জ	= এর মাধ্যমে নগদে আদায় করিয়া বইট ইস্যু করা হইল।	
মোট টাকা (অংকে)	=	
মোট টাকা (কথায়)	=	
ক্রম নম্বর	তারিখ	
	স্বাক্ষর মোহাম্মদ হোসেন	
	সহসচিব ও বিজ্ঞাপন সুপারভাইজার	
	উপসচিব (কম্পিউটার বাজার)	
	ঢাকা উত্তর সিটি কর্পোরেশন	
ব্যাংক ক্যাশিয়ারের স্বাক্ষর ও সীল	(ব্যাংকের সীল)	ব্যাংক কর্মকর্তার স্বাক্ষর ও সীল

নবায়ন কার্যকারিতার মেয়াদ ২০২০ - ২০২১

১। জন্ম তারিখ :	
২। লাইসেন্স বই নম্বর :	চালান বই নম্বর
৩। টাকার পরিমাণ :	লাইসেন্স/ নবায়ন ফি = ৫০০০/-
সাইনবোর্ড কর	= ৪৬০৬/-
সারচার্জ	=
মোট টাকা (অংকে)	= ৯৬০৬/-
মোট টাকা (কথায়)	=
ক্রম নম্বর	তারিখ
	চুস প্রজাত চার মর্ড জমিদারি
	স্বাক্ষর
	Smita Devi
	(Cash)
	C-481
	Somali Bank Ltd
ব্যাংক ক্যাশিয়ারের স্বাক্ষর ও সীল	(ব্যাংকের সীল)



ট্রেড লাইসেন্স  
(TRADE LICENCE)

No: 111058

নবায়ন কার্যকারিতার মেয়াদ ২০২১-২০২২ খ্রিঃ

১। জন্ম তারিখ :	_____	চালান বই নম্বর _____
২। লাইসেন্স বই নম্বর :	_____	_____
৩। টাকার পরিমাণ :	লাইসেন্স/ নবায়ন ফি = ৫০০৮	
	সাইনবোর্ড কর = ৪৬৫৮	
	সারচার্জ =	
	মোট টাকা (অংকে) = ৬৪৬৬	
	মোট টাকা (কথায়) = ছয় হাজার চার শত আশি	
ক্রম নম্বর _____	তারিখ _____	
ব্যাংক ক্যাশিয়ারের স্বাক্ষর ও সীল _____	(ব্যাংকের সীল) _____	ব্যাংক কর্মকর্তার স্বাক্ষর ও সীল _____

নবায়ন কার্যকারিতার মেয়াদ		
১। জন্ম তারিখ :	_____	চালান বই নম্বর _____
২। লাইসেন্স বই নম্বর :	_____	_____
৩। টাকার পরিমাণ :	লাইসেন্স/ নবায়ন ফি =	
	সাইনবোর্ড কর =	
	সারচার্জ =	
	মোট টাকা (অংকে) =	
	মোট টাকা (কথায়) =	
ক্রম নম্বর _____	তারিখ _____	
ব্যাংক ক্যাশিয়ারের স্বাক্ষর ও সীল _____	(ব্যাংকের সীল) _____	ব্যাংক কর্মকর্তার স্বাক্ষর ও সীল _____

নবায়ন কার্যকারিতার মেয়াদ		
১। জন্ম তারিখ :	_____	চালান বই নম্বর _____
২। লাইসেন্স বই নম্বর :	_____	_____
৩। টাকার পরিমাণ :	লাইসেন্স/ নবায়ন ফি =	
	সাইনবোর্ড কর =	
	সারচার্জ =	
	মোট টাকা (অংকে) =	
	মোট টাকা (কথায়) =	
ক্রম নম্বর _____	তারিখ _____	
ব্যাংক ক্যাশিয়ারের স্বাক্ষর ও সীল _____	(ব্যাংকের সীল) _____	ব্যাংক কর্মকর্তার স্বাক্ষর ও সীল _____

# INCOME TAX CERTIFICATE



Government of the People's Republic of Bangladesh  
National Board of Revenue  
Income Tax Wing

## Income Tax Certificate

### Particulars of Assessee:

- a) Name : Md. Abdul Hye Miah  
b) Name of Father/ Husband's : Md. Abdul Karim Miah  
c) Permanent Address : Vill- Irta, PO- Sahabatpur, P.S- Nagarpur,  
Dist- Tangail, Bangladesh.  
d) Present Address : New 126/A/10, old-73, 5th Floor, Laion  
Shoping Complex, Monipuripara, Tejgaon  
Dhaka.  
e) Status : Individual.  
f) Tax Payers Identification Number (e-TIN) : 118629242578/Cir-215  
Taxes Zone-10, Dhaka.  
g) Business identification No : Not applicable

This is to certify that, Md. Abdul Hye Miah, Prop- Green Construction, is an assessee of Taxes Circle-215, Taxes Zone-10, Dhaka.

He has submitted his Income Tax Return under Universal Self Assessment for the Assessment Year 2021-2022 showing total income Tk 1,41,56,737/-, Net Wealth Tk 2,05,42,862/- and Tax therein at Tk 33,34,184/-.



*Md. Masudul Hoque Mia*  
(MD. MASUDUL HOQUE MIA)  
Deputy Commissioner of Taxes  
Taxes Circle-215,  
Taxes Zone-10, Dhaka.  
Phone- 8391207.

*Md. Masudul Hoque Mia*  
12/11/21

# VAT CERTIFICATE



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

Mushak-2.3

Customs, Excise and VAT Commissionerate, Dhaka (West)  
Mirpur 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 Supplementary Duty Act, 2012 (Act No. 47 of 2012)

**BIN : 002468285-0401**

Name of the Entity	: GREEN CONSTRUCTION
Trading Brand Name	: N/A
Old BIN	: N/A
e-TIN	: 118629242578
Address	: New - 126/A/10, Old - 73, Room No - 573, 5th Floor, LionShopping complex Monipuripara, Tejgaon,, Tejgaon PS; Dhaka-1215; Bangladesh
Issue Date	: 03/12/2019
Effective Date	: 03/12/2019
Type of Ownership	: Proprietorship
Major Area of Economic Activity	: Services, 1st Class contractor...



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

# BANK SOLVENCY CERTIFICATE



Sequence No.CBL/BANANI LAKE VIEW BRANCH/02/1795/2022

Date: 27 January, 2022

### To whom it may concern

This is to certify that, Green Construction, of House-24,Flat-B-5 Road-04,Sector-10,Uttara, Dhaka has been maintaining a Current account bearing Account No. 1402752749001 with The City Bank Limited, Banani Lake View Branch since 19 November, 2019 and the conduct of the account has been noted satisfactory.

This certificate is issued at the request of our valued account holder based on the accounts statement and without assuming any risk or prejudice on the part of this bank or any of its officials.

Authorized Signature

**TANUJA MUBASHIRA**  
Associate Customer Service Manager  
Citygem, Priority Banking  
Banani Center, Dhaka-1213  
The City Bank Limited

Authorized Signature

**Md. Arafat Islam**  
Customer Service Manager  
Citygem, Priority Banking  
Banani Center, Dhaka-1213  
The City Bank Limited

# PROJECTS PORTFOLIO

 Energypac

Ref: EEL/DNE(DMCS)\_26\_MIRJAPUR-8\_WO-001/REV-0

**ENERGYPAC ENGINEERING LTD.**

## CONTRACT AGREEMENT

**Project Name:**

Supply, Installation, and Testing & Commissioning of 33/11 KV Sub-Station on Turn-Key basis under "Distribution Network Expansion for 100% Rural Electrification (Dhaka, Mymensingh, Chittagong, & Sylhet Divisions) Revised project.

**Contract reference:** BREB/DNE(DMCS)/SSN-09-01/2020-2021 ; Dated:20.08.2020

**Subcontractor Name:** Green Construction

**Site Name:** Mirjapur-8

**Agreement Date:** February 20, 2021





**SUB-CONTRACT AGREEMENT**

Supply, Installation, and Testing & Commissioning of 33/11 KV Sub-Station on Turn-Key basis under "Distribution Network Expansion for 100% Rural Electrification (Dhaka, Mymensingh, Chittagong, & Sylhet Divisions) Revised project.

Contract reference: BREB/DNF(DMCS)/SSN-09-01/2020-2021; Dated:20.08.2020

This agreement is made on February 20, 2021.

Between

Energypac Engineering Limited (EEL), having its office at Hashim Tower, 205/1-A, Gulshan Tejgaon Link Road, Dhaka-1208, Bangladesh hereinafter called the "Contractor".

And

Green Construction; Hous #264,2nd Floor, Road #3, Baridhara DOHS, Dhaka-1212; Mobile: 01754 225489, 01847 277900; hereinafter called the "Sub-contractor".

Whereas the Main Contractor has signed the contract with BREB and with respect to that the contractor wishes to give sub-contract to "Green Construction" for civil work of Mirjapur-8 sub-station.

Sub-contractor "Green Construction" representative has visited the site along with the Contractor & nominated representative of BREB. Based on site visit & by analyzing the total design and drawing, the Project Division of Contractor set one base price for the total scope of work, which has been agreed by the Management of Sub-contractor.

Now, it is hereby agreed and shall be abided by both the parties as follows:

**Terms & Condition of Contract**

1. **Contract Amount:** Enclose as per Annexure – I - Total Amount
2. **Period of Completion:** Sub-contractor must have to submit the execution schedule and has to complete the work in 5 months' time from the date of signing and with respect to that, they have to submit the weekly work progress report to project manager just to observe any deviation between actual work progress and project milestone. If there is any deviation then the sub-contractor submits the reschedule to recover the lagging to maintain the final milestone.
3. **Payment Terms:** Enclose as per Annexure – II
4. **Scope of Work:** Enclose as per Annexure – III & Approved Drawings.
5. **Variation:** If there is any variation of works, then the additional price (if applicable) will be decided as per proper management decision and for Variation of work (if any) the sub-contractor must have to submit the appropriate calculation of additional work and the calculation must have to be approved by the project manager of contractor.
6. **Mobilization:** The sub-contractor must have to start their site mobilization work just after 2 days of contract signing.
7. **Defect Liability Period:** 12 Months from the date of completion of work (work completion certificate must have to be signed by BREB and EEL) will be treated as liability period. During the defects liability period, Sub-contractor will be responsible for any kind of rectification/repair/fresh work as applicable and as decided by the engineer or his representative at Sub-contractor's cost.
8. **Deviation and Variation:** The approved drawing may vary depending upon field condition and job requirement. EEL reserves the right to operate/change modify the design forwards the most economical/efficient and quick process of work and the Sub-contractor shall have no extra claim for such variation.
9. **Time Extension:** No time extension shall be granted unless work is getting delayed due to the following reasons:
  - a) Force majeure
  - b) Abnormal bad weather
  - c) Serious loss or damage by fire
  - d) Any other cause which is beyond the control of sub-contractor.



If any of the above cases occurs, the Sub-contractor must have to inform the contractor and have to take written permission to shift the project milestone.

10. **Liquidated Damage:** If the Sub-contractor fails to complete the work as per schedule time, then 0.6 % of the Contract price shall be deducted from the price for each week of delay. The cumulative total amount of liquidated damages shall not exceed 10% of the Contract Price
11. **VAT & Taxes:** VAT & Taxes will be deducted as per Government Rule.
12. **Contractor's Liability and Insurance:** Sub-contractor is fully responsible for ensuring men, materials, tools & plants at his own cost during the concurrency of contract and submits the valid documents to EEL. The contractor should not violate Bangladesh National Building Code and Environment Conservation Law.
13. **Arbitration:** This shall be dealt as per guideline of Bangladesh Chamber of Commerce and Industry.
14. **Miscellaneous Expenditure:** Electricity, Water and other charges as per the requirement of site during execution of work will have to be arranged by Sub-contractor at his own cost.
15. **Specification & Drawings:** Drawing will be approved by the concern authority (BREB).
16. **Contractor should not engage any child labor for the civil construction work.**


**Special Condition of Contract**

1. The Sub-contractor has to ensure Quality Assurance system as per client's requirement.
2. All kinds of safety measures such as banners, flags, light, safety boards, and safety equipment are to be provided by the Sub-contractor during the entire duration of contract.
3. Prior approval shall be taken by the Sub-contractor for materials to be used  
**Specifications of all construction materials will be as per attached BREB's approval.**
4. Sufficient and suitable tools and plants shall be arranged by the Sub-contractor in advance to complete the job in a planned manner.
5. The Sub-contractor shall give in writing for night working (48-hrs notice). Weekly programs shall be submitted for smooth execution and better planning of work.
6. Sufficient lighting arrangement shall be made for night working at Sub-contractor's own cost.
7. Cement bags shall be stored on wooden planks covered with plastic sheet. It should be protected from all kinds of damage.
8. Aggregate are to be stacked on brick platform
9. If any item executed but not covered in B.O.Q. Sub-contractor will be responsible to do all sorts of work as per instruction of BREB & EEL Engineers.
10. Engineers from BREB & EEL have the right to supervise the construction work and inspect the quality of works/ materials used.
11. Sub-contractor shall take effective and reliable safety measures to prevent any death/ injury of personnel and accidents of all equipment. If such event happens, Sub-contractor shall bear all economic losses incurred and be responsible for legal liabilities. Sub-contractor shall abide by Bangladesh Labor Law and make arrangement of required facilities at site for laborers at his own cost as per law.
12. All the site work shall be under the direction of engineer of EEL & BREB. If engineer deems that the quality of work is not in conformity with the requirements, he has the right to stop work and such work can be resumed only after improvements as directed.

For Energypac Engineering Ltd.



Engr. Farid Ahmed  
Sr. AGM, Project Division

  
03/03/2021  
Engr. Mohammad Shaltjahan Mia  
Consultant

Approved By:

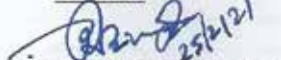
For Green Construction



Md. Tarequl Islam  
AGM



Witnesses:

  
25/2/21  
Engr. S M Aminul Haque  
GM

  
2/3/21  
Golam Mohammad  
ADGM (Accounts & Finance)

  
Engr. Rabul Alam  
Director & CEO  
Energypac Engineering Ltd.

**ANNEXURE -I**

**Contract Amount**

Scope of work	Total Contract Amount in BDT
AS PER ANNEXURE -III, PART B & Approved Drawings	1,52,00,000/- (In Words: BDT. One Crore Fifty-Two Lac Only)

**ANNEXURE -II**

**Payment Milestone & Conditions**

Milestone	DESCRIPTION	INVOICE AMOUNT
MOBILIZATION Tk. 10,00,000.00	Labour Shade with Electric Wiring	90%
	Construction Material up to Construction of Initial Phase	
PHASE -1	Pile Drive	
	Earth Work & Pile head breaking	
	Transformer Foundation	
	Equipment Foundations Gantry	
PHASE -2	Retaing Wall Earth work	
	Foundtion CRB	
	Ist Lift casting RW	
	Equipment Foundations Completion	
PHASE -3	CRB Ground floor & 1st floor	
	Cable trench	
PHASE -4	2nd Lift casting RW	
PHASE -5	CRB 2nd floor	
	CRB 1st floor finishing work	
PHASE -6	CRB 2nd floor finishing	
	Boundary Wall	
PHASE -7	Guard house, Road ,Surface drain	
PHASE -8	Final finishing	
	TOC	5%
	FAC	5%
	<b>Total</b>	<b>100%</b>

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**ANNEXURE -III**

**Scope of Works & Supply**

**A. ENERGOPAC'S SCOPE OF WORK:**

1. Preparation of design & drawings as required.
2. Give necessary support to access to site.

**B. SCOPE OF WORK OF "Green Construction"**

Sub-station Name: Mirjapur-8, 35/11 kV Sub- Station.

SL	Item Description	Unit	QTY
1	Two Storied Control Room Building along with the Facilities to electricity, water supply, Sewerage, Chilkhotha etc. As per requirements of the employer. Floor Planning: Ground Floor: Complain Centre, Office Room, and Restroom Toilet (02nos). First Floor: 33Kv & 11Kv Switchgear, Battery Room (01nos), Toilet (01nos). The outside wall of the control room building shall be Covered With Ceramic Dricks and the Floor of the control room shall be Tiled as Per BREB approved design & drawing and instruction of engineer-in-charge.	Lot	1
2	Switch yard civil (all Foundations including Future Provisional Equipment Foundations, Ducts/Drainage) Fencing & Gates. As Per BREB approved design & drawing and instruction of engineer-in-charge.	Lot	1
3	Site Development/Earth Works (including, piling, Construction Of internal Roads (as Required), Beautification, Gardening) Construction Of Approach Road (if Required) and all other Related Works. (As Per BREB approved design & drawing and instruction of engineer-in-charge.	Lot	1
4	Construction Of Retaining wall With Boundary wall along the Property line including Main Gate, 33kv Switchyard Fencing, Including guard Room. (As Per BREB approved design & drawing and instruction of engineer-in-charge.	Lot	1
5	Substation Switchyard Surface Finishing Should be With 1"-1.25" Washed Stone Graveling of 6" Depth. All Switchyard Area. As Per BREB approved design & drawing and instruction of engineer-in-charge.	Lot	1
6	Installation, testing & commissioning of water pump Motor set, Room All Accessories/components required for fitting & fixing up to commissioning. (complete in all respect) (As Per BREB approved design & drawing and instruction of engineer-in-charge)	Lot	1
7	Installation of 2000 liter (400 Gallon Over Head Water tank) including all pipe connection complete as required/as per direction of the Engineer in charge. (As Per BREB Approval Drawing).	Lot	1
8	Supply Materials & Construction of Site Office for EEL & BREB Officers. As Per BREB approved design & drawing and instruction of engineer-in-charge.	Lot	1
9	Control Building inside plastic paint with line putting and outside weather coat with line putting, Control building false ceiling gypsum, Fencing, Angly with barbed wire fitting, enamel paint. As Per BREB approved design & drawing and instruction of engineer-in-charge.	Lot	1
10	Tiles work, sanitary work, plumbing, electrical wiring, grill fitting, and ladder fitting, Stair SS railing fitting, door-window fitting, Thai and glass fittings etc. As per BREB approved design & drawing and instruction of Engineer-in-charge.	Lot	1

**Other Related scope of work for "Sub-contractor":**

1. The land consists of adequate sand to maintain F.G.L. level. The Sub-contractor shall do the needful to protect the sand during construction process and shall be liable for any top-up filling if required.
2. Maintenance of the slope of the Approach Road (if any).
3. Electricity Bill for Sub-Station work.
4. Storage of construction materials as well as Substation equipment.
5. Substation fencing & boundary wall & gate as required.
6. All sorts of nameplate as per scope of work.
7. Other work shall be executed according to approved drawing & scope of work of BREB Specification and contracts between EEL & BREB.

*Eo*

*[Handwritten signature]*

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**ENERGYPAC ENGINEERING LTD.**

**CONTRACT AGREEMENT**

**Project Name:**

Supply, Installation, and Testing & Commissioning of 33/11 KV Sub-Station on Turn-Key basis under "Distribution Network Expansion for 100% Rural Electrification (Dhaka, Mymensingh, Chittagong, & Sylhet Divisions) Revised project.


**Contract reference:** BREB/DNE(DMCS)/SSN-07-02/2020-2021 ; Dated:20.08.2020

**Subcontractor Name:** Gicen Construction

**Site Name:** Nagorpur-2

**Agreement Date:** March 23, 2021



**SUB-CONTRACT AGREEMENT**

Supply, Installation, and Testing & Commissioning of 33/11 KV Sub-Station on Turn-Key basis under "Distribution Network Expansion for 100% Rural Electrification (Dhaka, Mymensingh, Chittagong, & Sylhet Divisions) Revised project.

Contract reference: BREB/DNE(DMCS)/SSN-07-02/2020-2021; Dated:20.08.2020

This agreement is made on March 23, 2021.

Between

Energypac Engineering Limited (EEL), having its office at Hashim Tower, 205/1-A, Gulshan Tejgaon Link Road, Dhaka-1208, Bangladesh hereinafter called the "Contractor".

And

Green Construction; Hous #264,2nd Floor, Road #3, Baridhara DOHS, Dhaka-1212; Mobile: 01754 225439, 01847 277900; hereinafter called the "Sub-contractor".

Whereas the Main Contractor has signed the contract with BREB and with respect to that the contractor wishes to give sub-contract to "Green Construction" for civil work of Nagorpur-2 sub-station.

Sub-contractor "Green Construction" representative has visited the site along with the Contractor & nominated representative of BREB. Based on site visit & by analyzing the total design and drawing, the Project Division of Contractor set one base price for the total scope of work, which has been agreed by the Management of Sub-contractor.

Now, it is hereby agreed and shall be abided by both the parties as follows:

**Terms & Condition of Contract**

1. **Contract Amount:** Enclose as per Annexure – I - Total Amount
2. **Period of Completion:** Sub-contractor must have to submit the execution schedule and has to complete the work in 5 months' time from the date of signing and with respect to that, they have to submit the weekly work progress report to project manager just to observe any deviation between actual work progress and project milestone. If there is any deviation then the sub-contractor submits the reschedule to recover the lagging to maintain the final milestone.
3. **Payment Terms:** Enclose as per Annexure – II
4. **Scope of Work:** Enclose as per Annexure – III & Approved Drawings.
5. **Variation:** If there is any variation of works, then the additional price (if applicable) will be decided as per proper management decision and for Variation of work (if any) the sub-contractor must have to submit the appropriate calculation of additional work and the calculation must have to be approved by the project manager of contractor.
6. **Mobilization:** The sub-contractor must have to start their site mobilization work just after 2 days of contract signing.
7. **Defect Liability Period:** 12 Months from the date of completion of work (work completion certificate must have to be signed by BREB and EEL) will be treated as liability period. During the defects liability period, Sub-contractor will be responsible for any kind of rectification/repair/finish work as applicable and as decided by the engineer or his representative at Sub-contractor's cost.
8. **Deviation and Variation:** The approved drawing may vary depending upon field condition and job requirement. EEL reserves the right to operate/change modify the design forwards the most economical/efficient and quick process of work and the Sub-contractor shall have no extra claim for such variation.
9. **Time Extension:** No time extension shall be granted unless work is getting delayed due to the following reasons:
  - a) Force majeure
  - b) Abnormal bad weather
  - c) Serious loss or damage by fire
  - d) Any other cause which is beyond the control of sub-contractor.




If any of the above cases occurs, the Sub-contractor must have to inform the contractor and have to take written permission to shift the project milestone.

10. **Liquidated Damage:** If the Sub-contractor fails to complete the work as per schedule time, then 0.6 % of the Contract price shall be deducted from the price for each week of delay. The cumulative total amount of liquidated damages shall not exceed 10% of the Contract Price
11. **VAT & Taxes:** VAT & Taxes will be deducted as per Government Rule.
12. **Contractor's Liability and Insurance:** Sub-contractor is fully responsible for ensuring men, materials, tools & plants at his own cost during the concurrency of contract and submits the valid documents to EEL. The contractor should not violate Bangladesh National Building Code and Environment Conservation Law.
13. **Arbitration:** This shall be dealt as per guideline of Bangladesh Chamber of Commerce and Industry.
14. **Miscellaneous Expenditure:** Electricity, Water and other charges as per the requirement of site during execution of work will have to be arranged by Sub-contractor at his own cost.
15. **Specification & Drawings:** Drawing will be approved by the concern authority (BRFB).
16. **Contractor should not engage any child labor for the civil construction work.**

**Special Condition of Contract**

1. The Sub-contractor has to ensure Quality Assurance system as per client's requirement.
2. All kinds of safety measures such as banners, flags, light, safety boards, and safety equipment are to be provided by the Sub-contractor during the entire duration of contract.
3. Prior approval shall be taken by the Sub-contractor for materials to be used  
Specifications of all construction materials will be as per attached BREB's approval.
4. Sufficient and suitable tools and plants shall be arranged by the Sub-contractor in advance to complete the job in a planned manner.
5. The Sub-contractor shall give in writing for night working (48-hrs notice). Weekly programs shall be submitted for smooth execution and better planning of work.
6. Sufficient lighting arrangement shall be made for night working at Sub-contractor's own cost.
7. Cement bags shall be stored on wooden planks covered with plastic sheet. It should be protected from all kinds of damage.
8. Aggregate are to be stacked on brick platform
9. If any item executed but not covered in B.O.Q. Sub-contractor will be responsible to do all sorts of work as per instruction of BREB & EEL Engineers.
10. Engineers from BREB & EEL have the right to supervise the construction work and inspect the quality of works/ materials used.
11. Sub-contractor shall take effective and reliable safety measures to prevent any death/ injury of personnel and accidents of all equipment. If such event happens, Sub-contractor shall bear all economic losses incurred and be responsible for legal liabilities. Sub-contractor shall abide by Bangladesh Labor Law and make arrangement of required facilities at site for laborers at his own cost as per law.
12. All the site work shall be under the direction of engineer of EEL & BREB. If engineer deems that the quality of work is not in conformity with the requirements, he has the right to stop work and such work can be resumed only after improvements as directed.

For Energypac Engineering Ltd.

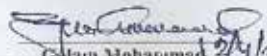
  
Engr. Farid Ahmed  
Sr. AGM, Project Division


For Green Construction

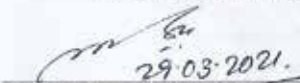
  
Md. Tarequl Islam  
AGM



Witnesses:

  
Gollam Mohammad  
Addl. GM (Accounts & Finance)

  
Engr. S.M. Aminul Haque  
GM

  
29.03.2021.  
Engr. Mohammad Shahjahan Mia  
Consultant

Approved By:

  
Engr. Rabiuul Alam  
Director & CEO  
Energypac Engineering Ltd.

ANNEXURE -I

Contract Amount

Scope of work	Total Contract Amount in BDT
AS PER ANNEXURE -III, PART B & Approved Drawings	1,78,00,000/- (In Words: BDT. One Crore Seventy-Eight Lac Only)

ANNEXURE -II

Payment Milestone & Conditions

Milestone	DESCRIPTION	INVOICE AMOUNT	
MOBILIZATION Tk. 10,00,000.00	Labour Shade with Electric Wiring	90%	
	Construction Material up to Construction of Initial Phase		
PHASE -1	Pile Drive		
	Earth Work & Pile head breaking		
	Transformer Foundation		
	Equipment Foundations Gantry		
PHASE -2	Retaing Wall Earth work		
	Foundation CRB		
	1st Lift casting RW		
	Equipment Foundations Completion		
PHASE -3	CRB Ground floor & 1st floor		
	Cable trench		
PHASE -4	2nd Lift casting RW		
PHASE -5	CRB 2nd floor		
	CRB 1st floor finishing work		
PHASE -6	CRB 2nd floor finishing		
	Boundary Wall		
PHASE -7	Guard house, Road ,Surface drain		
PHASE -8	Final finishing		
	TOC		5%
	FAC		5%
<b>Total</b>			<b>100%</b>

Ed

Page 4 of 5

Handwritten signature and stamp: GREEN CONSTRUCTION



**ANNEXURE -III**

**Scope of Works & Supply**

**A. ENERGOPAC'S SCOPE OF WORK:**

1. Preparation of design & drawings as required.
2. Give necessary support to access to site.

**B. SCOPE OF WORK OF "Green Construction"**

Sub-station Name: Nagorpur-2, 33/11 kV Sub- Station.

SL	Item Description	Unit	QTY
1	Two Storied Control Room Building along with the Facilities to electricity, water supply, Sewerage, Chalkhotha etc. As per requirements of the employer. Floor Planning: Ground Floor: Complain Centre, Office Room, and Restroom Toilet (02nos). First Floor: 33Kv & 11Kv Switchgear, Battery Room (01nos), Toilet (01nos). The outside wall of the control room building shall be Covered With Ceramic Bricks and the Floor of the control room shall be Tiled as Per BREB approved design & drawing and instruction of engineer-in-charge.	Lot	1
2	Switch yard civil (all Foundations including Future Provisional Equipment Foundations, Ducts/Drainage) Fencing & Gates. As Per BREB approved design & drawing and instruction of engineer-in-charge.	Lot	1
3	Site Development/Earth Works (including, pilling, Construction Of internal Roads (as Required), Beautification, Gardening) Construction Of Approach Road (if Required) and all others Related Works. (As Per BREB approved design & drawing and instruction of engineer-in-charge.	Lot	1
4	Construction Of Retaining wall With Boundary wall along the Property line including Main Gate, 33kv Switchyard Fencing. Including guard Room. (As Per BREB approved design & drawing and instruction of engineer-in-charge.	Lot	1
5	Substation Switchyard Surface Finishing Should be With 1"-1.25" Washed Stone Graveling of 6"Depth. All Switchyard Area. As Per BREB approved design & drawing and instruction of engineer-in-charge.	Lot	1
6	Installation testing & commissioning of water pump Motor set, Room All Accessories/components required for fitting & fixing up to commissioning. (complete in all respect) (As Per BREB approved design & drawing and instruction of engineer-in-charge)	Lot	1
7	Installation of 2000 liter (400 Gallon Over Head Water tank including all pipe connection complete as required/as per direction of the Engineer in charge. (As Per BREB Approval Drawing).	Lot	1
8	Supply Materials & Construction of Site Office for EEL & BREB Officers. As Per BREB approved design & drawing and instruction of engineer-in-charge.	Lot	1
9	Control Building inside plastic paint with line putting and outside weather coat with line putting. Control building false ceiling gypsum. Fencing. Angle with barbed wire fitting, enamel paint. As Per BREB approved design & drawing and instruction of engineer-in-charge.	Lot	1
10	Tiles work, sanitary work, plumbing, electrical wiring, grill fitting, cad ladder fitting, Stair SS railing fitting, door-window fitting, Thai and glass fittings etc. As per BREB approved design & drawing and instruction of Engineer-in-charge.	Lot	1

**Other Related scope of work for "Sub-contractor":**

1. The land consists of adequate sand to maintain FGL level. The Sub-contractor shall do the needful to protect the sand during construction process and shall be liable for any top-up filling if required.
2. Maintenance of the slope of the Approach Road (if any).
3. Electricity Bill for Sub-Station work.
4. Storage of construction materials as well as Substation equipment.
5. Sub-station fencing & boundary wall & gate as required.
6. All sorts of nameplate as per scope of work.
7. Other work shall be executed according to approved drawing & scope of work of BREB' Specification and contracts between EEL & BREB.

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**ENERGYPAC ENGINEERING LTD.**

**CONTRACT AGREEMENT**

**Project Name:**

Supply, Installation, and Testing & Commissioning of 33/11 KV Sub-Station on Turn-Key basis under "Distribution Network Expansion for 100% Rural Electrification (Dhaka, Mymensingh, Chitagong, & Sylhet Divisions) Revised project.

**Contract reference:** BRFB/DNE(DMCS)/SSN-15-01/2020-2021 ; Dated:20.08.2020

**Subcontractor Name:** Green Construction

**Site Name:** Rawzan-5

**Agreement Date:** June 26, 2021



*Edh*

*[Signature]*

*[Signature]*

**SUB-CONTRACT AGREEMENT**

Supply, Installation, and Testing & Commissioning of 33/11 KV Sub-Station on Turn-Key basis under "Distribution Network Expansion for 100% Rural Electrification (Dhaka, Mymensingh, Chittagong, & Sylhet Divisions) Revised project.

Contract reference: BREB/DNE(DMCS)/SSN-15-01/2020-2021; Dated:20.08.2020

This agreement is made on June 26, 2021.

Between

Energypac Engineering Limited (EEL), having its office at Hashim Tower, 205/1-A, Gulshan Tejgaon Link Road, Dhaka-1208, Bangladesh hereinafter called the "Contractor".

And

Green Construction; Hous #264,2nd Floor, Road #3, Bariathara DOHS, Dhaka-1212; Mobile: 01754 225489, 01847 277900; hereinafter called the "Sub-contractor".

Whereas the Main Contractor has signed the contract with BREB and with respect to that the contractor wishes to give sub-contract to "Green Construction" for civil work of Rawzan-5 sub-station.

Sub-contractor "Green Construction" representative has visited the site along with the Contractor & nominated representative of BREB. Based on site visit & by analyzing the total design and drawing, the Project Division of Contractor set one base price for the total scope of work, which has been agreed by the Management of Sub-contractor.

Now, it is hereby agreed and shall be abided by both the parties as follows:

**Terms & Condition of Contract**

1. **Contract Amount:** Enclose as per Annexure – I - Total Amount
2. **Period of Completion:** Sub-contractor must have to submit the execution schedule and has to complete the work in 5 months' time from the date of signing and with respect to that, they have to submit the weekly work progress report to project manager just to observe any deviation between actual work progress and project milestone. If there is any deviation then the sub-contractor submits the reschedule to recover the lagging to maintain the final milestone.
3. **Payment Terms:** Enclose as per Annexure – II
4. **Scope of Work:** Enclose as per Annexure – III & Approved Drawings.
5. **Variation:** If there is any variation of works, then the additional price (if applicable) will be decided as per proper management decision and for Variation of work (if any) the sub-contractor must have to submit the appropriate calculation of additional work and the calculation must have to be approved by the project manager of contractor.
6. **Mobilization:** The sub-contractor must have to start their site mobilization work just after 2 days of contract signing.
7. **Defect Liability Period:** 12 Months from the date of completion of work (work completion certificate must have to be signed by BREB and EEL) will be treated as liability period. During the defects liability period, Sub-contractor will be responsible for any kind of rectification/repair/fresh work as applicable and as decided by the engineer or his representative at Sub-contractor's cost.
8. **Deviation and Variation:** The approved drawing may vary depending upon field condition and job requirement. EEL reserves the right to operate/change modify the design forwards the most economical/efficient and quick process of work and the Sub-contractor shall have no extra claim for such variation.
9. **Time Extension:** No time extension shall be granted unless work is getting delayed due to the following reasons:
  - a) Force majeure
  - b) Abnormal bad weather
  - c) Serious loss or damage by fire
  - d) Any other cause which is beyond the control of sub-contractor.



If any of the above cases occurs, the Sub-contractor must have to inform the contractor and have to take written permission to shift the project milestone.

10. **Liquidated Damage:** If the Sub-contractor fails to complete the work as per schedule time, then 0.6 % of the Contract price shall be deducted from the price for each week of delay. The cumulative total amount of liquidated damages shall not exceed 10% of the Contract Price
11. **VAT & Taxes:** VAT & Taxes will be deducted as per Government Rule.
12. **Contractor's Liability and Insurance:** Sub-contractor is fully responsible for ensuring men, materials, tools & plants at his own cost during the concurrency of contract and submits the valid documents to BEL. The contractor should not violate Bangladesh National Building Code and Environment Conservation Law.
13. **Arbitration:** This shall be dealt as per guideline of Bangladesh Chamber of Commerce and Industry.
14. **Miscellaneous Expenditure:** Electricity, Water and other charges as per the requirement of site during execution of work will have to be arranged by Sub-contractor at his own cost.
15. **Specification & Drawings:** Drawing will be approved by the concern authority (BREB).
16. **Contractor should not engage any child labor for the civil construction work.**

**Special Condition of Contract**


1. The Sub-contractor has to ensure Quality Assurance system as per client's requirement.
2. All kinds of safety measures such as banners, flags, light, safety boards, and safety equipment are to be provided by the Sub-contractor during the entire duration of contract.
3. Prior approval shall be taken by the Sub-contractor for materials to be used  
**Specifications of all construction materials will be as per attached BREB's approval.**
4. Sufficient and suitable tools and plants shall be arranged by the Sub-contractor in advance to complete the job in a planned manner.
5. The Sub-contractor shall give in writing for night working (48-hrs notice). Weekly programs shall be submitted for smooth execution and better planning of work.
6. Sufficient lighting arrangement shall be made for night working at Sub-contractor's own cost.
7. Cement bags shall be stored on wooden planks covered with plastic sheet. It should be protected from all kinds of damage.
8. Aggregate are to be stacked on brick platform
9. If any item executed but not covered in B.O.Q. Sub-contractor will be responsible to do all sorts of work as per instruction of BREB & EEL Engineers.
10. Engineers from BREB & EEL have the right to supervise the construction work and inspect the quality of works/ materials used.
11. Sub-contractor shall take effective and reliable safety measures to prevent any death/ injury of personnel and accidents of all equipment. If such event happens, Sub-contractor shall bear all economic losses incurred and be responsible for legal liabilities. Sub-contractor shall abide by Bangladesh Labor Law and make arrangement of required facilities at site for laborers at his own cost as per law.
12. All the site work shall be under the direction of engineer of EEL & BREB. If engineer deems that the quality of work is not in conformity with the requirements, he has the right to stop work and such work can be resumed only after improvements as directed.

For Energypac Engineering Ltd.



Engr. Farid Ahmed  
Sr. AGM, Project Division

For Green Construction



Md. Tarequl Islam  
AGM

Witnesses:



Golam Mohammad  
Addl. GM (Accounts & Finance)

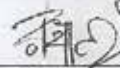


Engr. S M Aminul Haque  
GM



Engr. Mohammad Shahjahan Mia  
Consultant

Approved By:



Engr. Rabiul Alam  
Director & CEO  
Energypac Engineering Ltd.

ANNEXURE -I

Contract Amount

Scope of work	Total Contract Amount in BDT
AS PER ANNEXURE -III, PART B & Approved Drawings	1,74,50,000/- (In Words: BDT. One Crore Seventy Four Lac Fifty Thousand Only)

ANNEXURE -II

Payment Milestone & Conditions

Milestone	DESCRIPTION	INVOICE AMOUNT	
MOBILIZATION Tk. 10,00,000.00	Labour Shade with Electric Wiring	90%	
	Construction Material up to Construction of Initial Phase		
PHASE -1	Pile Drive		
	Earth Work & Pile head breaking		
	Transformer Foundation		
	Equipment Foundations Gantry		
PHASE -2	Retaing Wall Earth work		
	Foundtion CRB		
	1st Lift casting RW		
	Equipment Foundations Completion		
PHASE -3	CRB Ground floor & 1st floor		
	Cable trench		
PHASE -4	2nd Lift casting RW		
PHASE -5	CRB 2nd floor		
	CRB 1st floor finishing work		
PHASE -6	CRB 2nd floor finishing		
	Boundary Wall		
PHASE -7	Guard house, Road .Surface drain		
PHASE -8	Final finishing		
	TOC		5%
	FAC		5%
<b>Total</b>			<b>100%</b>

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**ANNEXURE -III**

**Scope of Works & Supply**

**A. ENERGOPAC'S SCOPE OF WORK:**

1. Preparation of design & drawings as required.
2. Give necessary support to access to site.

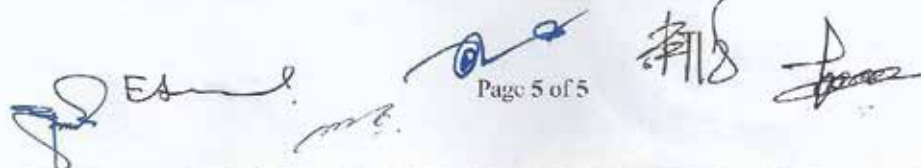
**B. SCOPE OF WORK OF "Green Construction"**

Sub-station Name: Rawzan-5, 33/11 kV Sub- Station.

Sl.	Item Description	Unit	QTY
1	Two Storied Control Room Building along with the Facilities to electricity, water supply, Sewerage, Chalkhatha etc. As per requirements of the employer. Floor Planning: Ground Floor: Complain Centre, Office Room, and Restroom Toilet (02nos). First Floor: 33Kv & 11Kv Switchgear, Battery Room (01nos), Toilet (01nos). The outside wall of the control room building Shall be Covered With Ceramic Bricks and the Floor of the control room shall be Tiled as Per BREB approved design & drawing and instruction of engineer-in-charge.	Lot	1
2	Switch yard civil (all Foundations including Future Provisional Equipment Foundations, Duct/Drainage) Fencing & Gates. As Per BREB approved design & drawing and instruction of engineer-in-charge.	Lot	1
3	Site Development/Earth Works (including, pilling, Construction Of internal Roads (as Required), Demarcation, Gardening) Construction Of Approach Road (if Required) and all others Related Works. (As Per BREB approved design & drawing and instruction of engineer-in-charge).	Lot	1
4	Construction Of Retaining wall With Boundary wall along the Property line including Main Gate, 33kv Switchyard Fencing, Including guard Room. (As Per BREB approved design & drawing and instruction of engineer-in-charge).	Lot	1
5	Substation Switchyard Surface Finishing Should be With 1"-1.25" Washed Stone Graveling of 6" Depth. All Switchyard Area. As Per BREB approved design & drawing and instruction of engineer-in-charge.	Lot	1
6	Installation, testing & commissioning of water pump Motor set, Room All Accessories/component: required for fitting & fixing up to commissioning. (complete in all respect) (As Per BREB approved design & drawing and instruction of engineer-in-charge)	Lot	1
7	Installation of 2000 liter (400 Gallon Over Head Water tank including all pipe connection complete as required/as per direction of the Engineer in charge. (As Per BREB Approval Drawing).	Lot	1
8	Supply Materials & Construction of Site Office for EEL & BREB Officers. As Per BREB approved design & drawing and instruction of engineer-in-charge.	Lot	1
9	Control Building inside plastic paint with line putting and outside weather coat with line putting. Control building false ceiling gypsum. Fencing, Angle with barbed wire fitting, enamel paint. As Per BREB approved design & drawing and instruction of engineer-in-charge.	Lot	1
10	Tiles work, sanitary work, plumbing, electrical wiring, grill fitting, cad ladder fitting, Stair SS railing fitting, door-window fitting, Glass and glass fittings etc. As per BREB approved design & drawing and instruction of Engineer-in-charge.	Lot	1

**Other Related scope of work for "Sub-contractor":**

1. The land consists of adequate sand to maintain FGL level. The Sub-contractor shall do the needful to protect the sand during construction process and shall be liable for any top-up filling if required.
2. Maintenance of the slope of the Approach Road (if any).
3. Electricity Bill for Sub-Station work.
4. Storage of construction materials as well as Substation equipment.
5. Substation fencing & boundary wall & gate as required.
6. All sorts of nameplate as per scope of work.
7. Other work shall be executed according to approved drawing & scope of work of BREB' Specification and contracts between EEL & BREB.


  
 Page 5 of 5



**Greentech International Ltd.**

Concern of **GTICO** group

**Corporate Address:**

House# 524 (3<sup>rd</sup> floor), Road# 10, Baridhara DOHS, Dhaka-1212

Tel :+88028416394

IP Phone: 09613551122, 09613551133

E-mail: op@greentechpvt.com

Date: 11-12-2019

GTI/EC/SCM/Y-19/12

**To Whom It May Concern**

This is to certify that Green construction having corporate office at House-541/4, Road-12, Dohs Baridhara, Dhaka-1212 has been working actively for Civil Construction, Power up gradation, Dismantle and maintenance work at Greentech International ltd. complying with Greentech requirements obliging to the contractual terms.

We genuinely recommend this company and wish them very successful achievements for their future business.

Sincerely,

Nusrat Jahan Zisa  
Manager  
Greentech Intenational Ltd.  
House-525, Road-10,  
Dohs Baridhara, Dhaka-1212





## Greentech International Ltd.

Concern of group

### Corporate Address:

House# 524 (3<sup>rd</sup> floor), Road# 10, Baridhara DOHS, Dhaka-1212

Tel : +88028416394

IP Phone: 09613551122, 09613551133

E-mail: op@greentechpvt.com

GREENTECH INTERNATIONAL LIMITED (GETCO)		INFORMATION:	
1 <sup>st</sup> floor, House 525, Road 10, Baridhara DOHS, Dhaka -1212, Bangladesh		Date : 15 / 5/2018	
Telephone	: +8809613-551133	Contract/Quotation Ref : GTI_P.O -03	
VAT ID	: 001589962	Currency : BDT	
<b>SUPPLIER INFO:</b>		<b>DELIVERY INFO:</b>	
<b>GREEN CONSTRUCTION</b>		<b>GREENTECH INTERNATIONAL LIMITED (GETCO)</b>	
New-126/A/10 Old Room No.573(5th Floor) Lion Shopping Complex, Farmgate, Dhaka-1215		1 <sup>st</sup> floor, House 525, Road 10, Baridhara DOHS, Dhaka -1212, Bangladesh	
Telephone	: +8801811107692	Contact Person	: Md. Ahasan Shahed
Email	: green.con@gmail.com	Email	: shahed@greentechpvt.com

The attached Purchase Order Terms & Conditions shall be treated as integral part of this Purchase Order.

No.	Description	Site	Delivery lead time	Qty	UOM	Amount
1	Civil construction work	CPFDG64,CPKCH47,CPF DG65	6 weeks from PO	3	Each	35,00,418.00

In Word : Taka Thirty Five Lac Four Hundred Eighteen Taka Only.

Vendor's Signature

Ahasan  
15/5/2018

For Greentech Int Ltd (GETCO)





## Greentech International Ltd.

Concern of **GETCO** group

**Corporate Address:**

House# 524 (3<sup>rd</sup> floor), Road# 10, Baridhara DOHS, Dhaka-1212

**Tel :** +88028416394

**IP Phone:** 09613551122, 09613551133

**E-mail:** op@greentechpvt.com

### TERMS & CONDITIONS. GENERAL:

1. All goods & /services will have to be supplied strictly as per approved sample/specification within the above mentioned date.

2. Defective works / items will be rejected and for such cases both inward/outward carriages will be borne by the supplier, rejected items must be replaced by the supplier within the time specified by the contractor.

### TERMS OF PAYMENT:

a) 90% Payment will be made within 30 (Thirty) working days from the date of correct invoice submission along with necessary documents (PO copy, Invoice, Acceptance certificate etc.)

b) Payment will be made in BDT and through A/C payee cheque.

I accept to provide/supply the products/services mentioned in this or agreeing to all the terms and conditions.



Vendor's signature



For Greentech Int Ltd (GETCO)

# PURCHASE ORDER



PO00014257-1

<b>EDOTCO BANGLADESH CO LTD</b> Uday Tower (13th & 14th Floor), 57 & 57A, Gulshan Avenue, Gulshan-1, Dhaka-1212 Bangladesh  Telephone : VAT ID : 000576619-0101	<b>INFORMATION:</b> PO Issuance Date : 8/11/2020 Contract/Quotation Ref : edotco-LP-00958  Currency : BDT Payment term : N65 Incoterm :
<b>SUPPLIER INFO:</b> GREEN CONSTRUCTION Baridhara DOHS Dhaka1206 Bangladesh  Vendor ID : V07878 Telephone : +880 1612867373 Email : info@greenconstructionbd.net	<b>DELIVERY INFO:</b> edotco Bangladesh Co. Ltd Uday Tower (13th & 14th Floor), 57 & 57A, Gulshan Avenue, Gulshan-1, Dhaka-1212 Bangladesh  Contact Person : MD. ATIKUR RAHMAN Telephone : Email : atikur.rahman@edotcogroup.com

The attached Purchase Order Terms & Conditions shall be treated as integral part of this Purchase Order.

No.	Item number	Description	Site	Delivery lead time	Qty	UOM	Unit price	Amount
1	CGBSBD0000323	CC work (1:2:4) with stone chips	e.coBD016853GP	45 Days from agreement with House Owner	3.60	m3	8,490.57	30,566.05
2	CGBSBD0000302	Earth excavation work	e.coBD016853GP	45 Days from agreement with House Owner	85.80	m3	182.55	15,662.79
3	CGBSBD0000304	Carrying & Dressing in site Earth or Sand Backfilling	e.coBD016853GP	45 Days from agreement with House Owner	69.50	m3	195.28	13,571.96
4	CGBSBD0000320	R.C.C works (1:1.5:3) with 20 mm down graded stone chips	e.coBD016853GP	45 Days from agreement with House Owner	21.58	m3	13,000.00	280,540.00
5	CGBSBD0000325	Re-bar work_60 grade mild steel-minimum fy = 415 Mpa	e.coBD016853GP	45 Days from agreement with House Owner	2,323.32	kg	82.71	192,161.80
6	CGBSBD0000385	Setting of Template and Anchor bolt_34 to 75m SST_Outside Dhaka	e.coBD016853GP	45 Days from agreement with House Owner	1.00	EA	5,094.34	5,094.34
7	CGBSBD0000027	Plaster with NCF Work (12mm) with cement sand (F.M. 1:2)	e.coBD016853GP	45 Days from agreement with House Owner	11.88	m2	144.34	1,714.76
8	CGBSBD0000026	Only NCF (on CC work) with cement sand (F.M. 1:2)	e.coBD016853GP	45 Days from agreement with House Owner	11.88	m2	63.68	756.52
9	CGBSBD0000305	Sand filling with Fine Local Sand	e.coBD016853GP	45 Days from agreement with House Owner	13.24	m3	577.36	7,644.25
10	CGBSBD0000018	Brick work as per the direction of EIC_5'	e.coBD016853GP	45 Days from agreement with House Owner	1.50	m2	716.98	1,075.47
11	CGBSBD0000019	Brick work as per the direction of EIC_10'	e.coBD016853GP	45 Days from agreement with House Owner	0.38	m3	4,754.72	1,806.79
12	CGBSBD0000021	Artificial patent stone_38mm_with NCF (1:2:4)	e.coBD016853GP	45 Days from agreement with House Owner	12.07	m2	407.55	4,919.13

# PURCHASE ORDER



enabling connectivity

PO00014257-1

No.	Item number	Description	Site	Delivery lead time	Qty	UOM	Unit price	Amount
13	CGBSBD0000025	Plaster work (1:4) with cement sand (F.M. 1.2)	e.coBD016853GP	45 Days from agreement with House Owner	9.35	m2	148.58	1,389.22
14	CGBSBD0000341	Rebuilt 1000 with superbaras as per the direction of EIC.	e.coBD016853GP	45 Days from agreement with House Owner	10.00	l	186.79	1,867.90
15	CGBSBD0000035	Weather coat applying two coats over a coat of primer	e.coBD016853GP	45 Days from agreement with House Owner	7.86	m2	135.85	1,067.78
16	CGBSBD0000056	Round bar_10mm	e.coBD016853GP	45 Days from agreement with House Owner	36.55	m2	2,200.00	80,410.00
17	CGBSBD0000267	Best quality door lock 70mm	e.coBD016853GP	45 Days from agreement with House Owner	1.00	EA	721.70	721.70
18	CGBSBD0001120	PFE Foam AFFE_Foam Weight 5KG_Oper Pressure 12 Bar(g)	e.coBD016853GP	45 Days from agreement with House Owner	1.00	No	2,830.19	2,830.19
19	CGBSBD0000430	Supply and Fixing_Copper Cable_1 x 2.5 rm BYA	e.coBD016853GP	45 Days from agreement with House Owner	20.00	m	30.57	611.40
20	CGBSBD0000590	Supply and Fixing_15 AMP 3 pin Combined Flat socket	e.coBD016853GP	45 Days from agreement with House Owner	1.00	EA	446.23	446.23
21	CGBSBD0000591	Supply and Fixing_15 AMP 3 pin Combined round socket	e.coBD016853GP	45 Days from agreement with House Owner	1.00	EA	446.23	446.23
22	CGBSBD0000593	Supply and Fixing_Switch_2 gang 1 way	e.coBD016853GP	45 Days from agreement with House Owner	2.00	EA	297.17	594.34
23	CGBSBD0000788	Supply and Install_Energy Saving Light_23 watt_Spiral	e.coBD016853GP	45 Days from agreement with House Owner	2.00	EA	373.58	747.16
24	CGBSBD0000883	Supply and Install_Plastic or Rubber Flexible Pipe_1.5' dia	e.coBD016853GP	45 Days from agreement with House Owner	10.00	m	50.94	509.40
25	CGBSBD0000931	Supply and Install_Battel holder	e.coBD016853GP	45 Days from agreement with House Owner	2.00	EA	47.17	94.34
26	CGBSBD0000935	Supply and Install_Plastic board for MK fitting	e.coBD016853GP	45 Days from agreement with House Owner	5.00	m2	58.49	292.45
27	CGBSBD0000274	Transportation and Installation of MDB	e.coBD016853GP	45 Days from agreement with House Owner	1.00	No	2,122.64	2,122.64
28	CGBSBD0000971	Supply and Install_Copper Cable_50 rm_Green or Black	e.coBD016853GP	45 Days from agreement with House Owner	5.00	m	891.51	4,457.55
29	CGBSBD0001053	Supply and Install_Concrete Chamber (1'-0" x 1'-0" x 1'-6")	e.coBD016853GP	45 Days from agreement with House Owner	2.00	EA	1,377.94	2,755.88
30	CGBSBD0001050	Supply and Install_Copper Coupling or Plunger (2' dia x 5mm thickness)	e.coBD016853GP	45 Days from agreement with House Owner	3.00	EA	318.87	956.61
31	CGBSBD0001052	Supply and Install_Al MGB (14' x 3' x 1/4') with accessories	e.coBD016853GP	45 Days from agreement with House Owner	1.00	EA	509.43	509.43
32	CGBSBD0000985	Supply and Install_GI Cable_75 rm_Green or Black	e.coBD016853GP	45 Days from agreement with House Owner	15.00	m	169.81	2,547.15
33	CGBSBD0001055	Supply and Install_Bi-metallic conector	e.coBD016853GP	45 Days from agreement with House Owner	2.00	EA	169.81	339.62
34	CGBSBD0001016	Supply and Install_Nacked Copper Cable_50 rm_with GI Pipe 1.5' dia x 20' long	e.coBD016853GP	45 Days from agreement with House Owner	30.00	m	1,061.32	31,839.60
35	CGBSBD0001023	Supply and Install_Cable Socket_50 rm	e.coBD016853GP	45 Days from agreement with House Owner	10.00	EA	64.15	641.50

# PURCHASE ORDER



enabling connectivity

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No.	Item number	Description	Site	Delivery lead time	Qty	UOM	Unit price	Amount
36	CGBSBD0001044	Supply and Install_Copper Clamp_0.5' dia	e.coBD016853GP	45 Days from agreement with House Owner	20.00	EA	25.47	509.40
37	CGBSBD0000008	Mobilization Charge_New Construction_Critical Site_Head Carrying 150 to 300m.	e.coBD016853GP	45 Days from agreement with House Owner	1.00	LS	34,711.08	34,711.08
38	CGBSBD0000323	CC work (1:2:4) with stone chips	e.coBD017705DP	45 Days from agreement with House Owner	3.60	m3	8,490.57	30,566.05
39	CGBSBD0000302	Earth excavation work	e.coBD017705DP	45 Days from agreement with House Owner	85.80	m3	182.55	15,662.79
40	CGBSBD0000304	Carrying & Dressing in site Earth or Sand Backfilling	e.coBD017705DP	45 Days from agreement with House Owner	69.50	m3	195.28	13,571.96
41	CGBSBD0000320	R.C.C works (1:1.5:3) with 20 mm down graded stone chips	e.coBD017705DP	45 Days from agreement with House Owner	21.58	m3	13,000.00	280,540.00
42	CGBSBD0000325	Re-bar work_60 grade mild steel-minimum fy = 415 Mpa	e.coBD017705DP	45 Days from agreement with House Owner	2,389.94	kg	82.71	197,671.94
43	CGBSBD0000385	Setting of Template and Anchor bolt_34 to 75m SST_Outside Dhaka	e.coBD017705DP	45 Days from agreement with House Owner	1.00	EA	5,094.34	5,094.34
44	CGBSBD0000027	Plaster with NCF Work (12mm) with cement sand (F.M. 1:2)	e.coBD017705DP	45 Days from agreement with House Owner	11.88	m2	144.34	1,714.76
45	CGBSBD0000026	Only NCF (on CC work ) with cement sand (F.M. 1:2)	e.coBD017705DP	45 Days from agreement with House Owner	11.88	m2	63.68	756.52
46	CGBSBD0000305	Sand filling with Fine Local Sand	e.coBD017705DP	45 Days from agreement with House Owner	11.25	m3	577.36	6,495.30
47	CGBSBD0000018	Brick work as per the direction of EIC_5'	e.coBD017705DP	45 Days from agreement with House Owner	1.50	m2	716.98	1,075.47
48	CGBSBD0000019	Brick work as per the direction of EIC_10'	e.coBD017705DP	45 Days from agreement with House Owner	0.38	m3	4,754.72	1,806.79
49	CGBSBD0000021	Artificial patent stone_38mm_with NCF (1:2:4)	e.coBD017705DP	45 Days from agreement with House Owner	12.07	m2	407.55	4,919.13
50	CGBSBD0000025	Plaster work (1:4) with cement sand (F.M. 1:2)	e.coBD017705DP	45 Days from agreement with House Owner	9.35	m2	148.58	1,389.22
51	CGBSBD0000341	Rebuilt 1000 with superbara as per the direction of EIC.	e.coBD017705DP	45 Days from agreement with House Owner	10.00	l	186.79	1,867.90
52	CGBSBD0000035	Weather coat applying two coats over a coat of primer	e.coBD017705DP	45 Days from agreement with House Owner	7.86	m2	135.85	1,067.78
53	CGBSBD0000056	Round bar_10mm	e.coBD017705DP	45 Days from agreement with House Owner	36.55	m2	2,200.00	80,410.00
54	CGBSBD0000267	Best quality door lock 70mm	e.coBD017705DP	45 Days from agreement with House Owner	1.00	EA	721.70	721.70
55	CGBSBD0001120	PFE Foam AFFF_Foam Weight SKG_Oper Pressure 12 Bar(g)	e.coBD017705DP	45 Days from agreement with House Owner	1.00	No	2,830.19	2,830.19
56	CGBSBD0000430	Supply and Fixing_Copper Cable_1 x 2.5 mm BYA	e.coBD017705DP	45 Days from agreement with House Owner	20.00	m	30.57	611.40
57	CGBSBD0000590	Supply and Fixing_ 15 AMP 3 pin Combined Flat socket	e.coBD017705DP	45 Days from agreement with House Owner	1.00	EA	446.23	446.23
58	CGBSBD0000591	Supply and Fixing_ 15 AMP 3 pin Combined round socket	e.coBD017705DP	45 Days from agreement with House Owner	1.00	EA	446.23	446.23

# PURCHASE ORDER



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No.	Item number	Description	Site	Delivery lead time	Qty	UOM	Unit price	Amount
59	CGBSBD0000593	Supply and Fixing_Switch_2 gang 1 way	e.coBD017705DP	45 Days from agreement with House Owner	2.00	EA	297.17	594.34
60	CGBSBD0000788	Supply and Install_Energy Saving Light_23 watt_Spiral	e.coBD017705DP	45 Days from agreement with House Owner	2.00	EA	373.58	747.16
61	CGBSBD0000883	Supply and Install_Plastic or Rubber Flexible Pipe_1.5' dia	e.coBD017705DP	45 Days from agreement with House Owner	10.00	m	50.94	509.40
62	CGBSBD0000931	Supply and Install_Battel holder	e.coBD017705DP	45 Days from agreement with House Owner	2.00	EA	47.17	94.34
63	CGBSBD0000935	Supply and Install_Plastic board for MK fitting	e.coBD017705DP	45 Days from agreement with House Owner	5.00	m2	58.49	292.45
64	CGBSBD0000274	Transportation and Installation of MDB	e.coBD017705DP	45 Days from agreement with House Owner	1.00	No	2,122.64	2,122.64
65	CGBSBD0000971	Supply and Install_Copper Cable_50 rm_Green or Black	e.coBD017705DP	45 Days from agreement with House Owner	5.00	m	891.51	4,457.55
66	CGBSBD0001053	Supply and Install_Concrete Chamber ( 1'-0" x 1'-0" x 1'-6")	e.coBD017705DP	45 Days from agreement with House Owner	2.00	EA	1,377.94	2,755.88
67	CGBSBD0001050	Supply and Install_Copper Coupling or Plunger (2' dia x 5mm thickness)	e.coBD017705DP	45 Days from agreement with House Owner	3.00	EA	318.87	956.61
68	CGBSBD0001052	Supply and Install_Al MGB ( 14' x 3' x 1/4") with accessories	e.coBD017705DP	45 Days from agreement with House Owner	1.00	EA	509.43	509.43
69	CGBSBD0000985	Supply and Install_GI Cable_75 rm_Green or Black	e.coBD017705DP	45 Days from agreement with House Owner	15.00	m	169.81	2,547.15
70	CGBSBD0001055	Supply and Install_Bi-metallic conector	e.coBD017705DP	45 Days from agreement with House Owner	2.00	EA	169.81	339.62
71	CGBSBD0001016	Supply and Install_Nacked Copper Cable_50 rm_with GI Pipe 1.5' dia x 20' long	e.coBD017705DP	45 Days from agreement with House Owner	30.00	m	1,061.32	31,839.60
72	CGBSBD0001023	Supply and Install_Cable Socket_50 rm	e.coBD017705DP	45 Days from agreement with House Owner	10.00	EA	64.15	641.50
73	CGBSBD0001044	Supply and Install_Copper Clamp_0.5' dia	e.coBD017705DP	45 Days from agreement with House Owner	20.00	EA	25.47	509.40
74	CGBSBD0000008	Mobilization Charge_New Construction_Critical Site_Head Carrying 150 to 300m.	e.coBD017705DP	45 Days from agreement with House Owner	1.00	LS	27,943.31	27,943.31

**Payment Milestone/Remarks:**

Payment Terms  
 -45 days from the date of bill submission.  
 -VAT & Tax (if any) will be deducted at source from the bill as per rules of Bangladesh Government.  
 Other Terms: All other terms will be applicable as per CME agreement

<b>Net amount</b>	<b>1,455,458.74</b>
<b>VAT</b>	<b>109,159.41</b>
<b>Total</b>	<b>1,564,618.15</b>

GPSDR4F\_Bindan, Pubail\_Civil  
 DPBCG08\_Mushidhat, Bochaganj\_Civil

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# PURCHASE ORDER



PO00014258-1

<b>EDOTCO BANGLADESH CO LTD</b> Uday Tower (13th & 14th Floor), 57 & 57A, Gulshan Avenue, Gulshan-1, Dhaka-1212 Bangladesh  Telephone : VAT ID : 000576619-0101	<b>INFORMATION:</b> PO Issuance Date : 8/11/2020 Contract/Quotation Ref : edotco-LP-00958  Currency : BDT Payment term : N65 Incoterm :
<b>SUPPLIER INFO:</b> GREEN CONSTRUCTION Baridhara DOHS Dhaka1206 Bangladesh  Vendor ID : V07878 Telephone : +880 1612867373 Email : info@greenconstructionbd.net	<b>DELIVERY INFO:</b> edotco Bangladesh Co. Ltd Uday Tower (13th & 14th Floor), 57 & 57A, Gulshan Avenue, Gulshan-1, Dhaka-1212 Bangladesh  Contact Person : MD. ATIKUR RAHMAN Telephone : Email : atikur.rahman@edotcogroup.com

The attached Purchase Order Terms & Conditions shall be treated as integral part of this Purchase Order.

No.	Item number	Description	Site	Delivery lead time	Qty	UOM	Unit price	Amount
1	CGBSBD0000323	CC work (1:2:4) with stone chips	e.coBD016964BM	45 Days from agreement with House Owner	3.60	m3	8,490.57	30,566.05
2	CGBSBD0000302	Earth excavation work	e.coBD016964BM	45 Days from agreement with House Owner	85.80	m3	182.55	15,662.79
3	CGBSBD0000304	Carrying & Dressing in site Earth or Sand Backfilling	e.coBD016964BM	45 Days from agreement with House Owner	69.50	m3	195.28	13,571.96
4	CGBSBD0000320	R.C.C works (1:1.5:3) with 20 mm down graded stone chips	e.coBD016964BM	45 Days from agreement with House Owner	22.12	m3	13,000.00	287,560.00
5	CGBSBD0000325	Re-bar work_60 grade mild steel-minimum fy = 415 Mpa	e.coBD016964BM	45 Days from agreement with House Owner	2,475.14	kg	82.71	204,718.83
6	CGBSBD0000385	Setting of Template and Anchor bolt_34 to 75m SST_Outside Dhaka	e.coBD016964BM	45 Days from agreement with House Owner	1.00	EA	5,094.34	5,094.34
7	CGBSBD0000027	Plaster with NCF Work (12mm) with cement sand (F.M. 1:2)	e.coBD016964BM	45 Days from agreement with House Owner	15.48	m2	144.34	2,234.38
8	CGBSBD0000026	Only NCF (on CC work ) with cement sand (F.M. 1:2)	e.coBD016964BM	45 Days from agreement with House Owner	15.48	m2	63.68	985.77
9	CGBSBD0000305	Sand filling with Fine Local Sand	e.coBD016964BM	45 Days from agreement with House Owner	175.25	m3	577.36	101,182.34
10	CGBSBD0000018	Brick work as per the direction of E.C_5'	e.coBD016964BM	45 Days from agreement with House Owner	1.50	m2	716.98	1,075.47
11	CGBSBD0000019	Brick work as per the direction of E.C_10'	e.coBD016964BM	45 Days from agreement with House Owner	0.38	m3	4,754.72	1,806.79
12	CGBSBD0000021	Artificial patent stone_38mm_with NCF (1:2:4)	e.coBD016964BM	45 Days from agreement with House Owner	12.07	m2	407.55	4,919.13

# PURCHASE ORDER



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No.	Item number	Description	Site	Delivery lead time	Qty	UOM	Unit price	Amount
13	CG8SBD0000025	Plaster work (1:4) with cement sand (F.M. 1.2)	e.coBD016964BM	45 Days from agreement with House Owner	9.35	m2	148.58	1,389.22
14	CG8SBD0000341	Rebuilt 1000 with superbara as per the direction of EIC.	e.coBD016964BM	45 Days from agreement with House Owner	10.00	l	186.79	1,867.90
15	CG8SBD0000035	Weather coat applying two coats over a coat of primer	e.coBD016964BM	45 Days from agreement with House Owner	7.86	m2	135.85	1,067.78
16	CG8SBD0000056	Round bar_10mm	e.coBD016964BM	45 Days from agreement with House Owner	36.55	m2	2,200.00	80,410.00
17	CG8SBD0000267	Best quality door lock 70mm	e.coBD016964BM	45 Days from agreement with House Owner	1.00	EA	721.70	721.70
18	CG8SBD0001120	PFE Foam AFFF_Foam Weight 5KG_Oper Pressure 12 Bar(g)	e.coBD016964BM	45 Days from agreement with House Owner	1.00	No	2,830.19	2,830.19
19	CG8SBD0000430	Supply and Fixing_Copper Cable_1 x 2.5 rm BYA	e.coBD016964BM	45 Days from agreement with House Owner	20.00	m	30.57	611.40
20	CG8SBD0000590	Supply and Fixing_15 AMP 3 pin Combined Flat socket	e.coBD016964BM	45 Days from agreement with House Owner	1.00	EA	446.23	446.23
21	CG8SBD0000591	Supply and Fixing_15 AMP 3 pin Combined round socket	e.coBD016964BM	45 Days from agreement with House Owner	1.00	EA	446.23	446.23
22	CG8SBD0000593	Supply and Fixing_Switch_2 gang 1 way	e.coBD016964BM	45 Days from agreement with House Owner	2.00	EA	297.17	594.34
23	CG8SBD0000788	Supply and Install_Energy Saving Light_23 watt_Spiral	e.coBD016964BM	45 Days from agreement with House Owner	2.00	EA	373.58	747.16
24	CG8SBD0000883	Supply and Install_Plastic or Rubber Flexible Pipe_1.5' dia	e.coBD016964BM	45 Days from agreement with House Owner	10.00	m	50.94	509.40
25	CG8SBD0000931	Supply and Install_Battel holder	e.coBD016964BM	45 Days from agreement with House Owner	2.00	EA	47.17	94.34
26	CG8SBD0000935	Supply and Install_Plastic board for MK fitting	e.coBD016964BM	45 Days from agreement with House Owner	5.00	m2	58.49	292.45
27	CG8SBD0000274	Transportation and Installation of MDB	e.coBD016964BM	45 Days from agreement with House Owner	1.00	No	2,122.64	2,122.64
28	CG8SBD0000971	Supply and Install_Copper Cable_50 rm_Green or Black	e.coBD016964BM	45 Days from agreement with House Owner	5.00	m	891.51	4,457.55
29	CG8SBD0001053	Supply and Install_Concrete Chamber (1'-0" x 1'-0" x 1'-6")	e.coBD016964BM	45 Days from agreement with House Owner	2.00	EA	1,377.94	2,755.88
30	CG8SBD0001050	Supply and Install_Copper Coupling or Plunger (2" dia x 5mm thickness)	e.coBD016964BM	45 Days from agreement with House Owner	3.00	EA	318.87	956.61
31	CG8SBD0001052	Supply and Install_Al MGB (14' x 3' x 1/4") with accessories	e.coBD016964BM	45 Days from agreement with House Owner	1.00	EA	509.43	509.43
32	CG8SBD0000985	Supply and Install_GI Cable_75 rm_Green or Black	e.coBD016964BM	45 Days from agreement with House Owner	15.00	m	169.81	2,547.15
33	CG8SBD0001055	Supply and Install_Bi-metallic conector	e.coBD016964BM	45 Days from agreement with House Owner	2.00	EA	169.81	339.62
34	CG8SBD0001016	Supply and Install_Nacked Copper Cable_50 rm_with GI Pipe 1.5' dia x 20' long	e.coBD016964BM	45 Days from agreement with House Owner	30.00	m	1,061.32	31,839.60
35	CG8SBD0001023	Supply and Install_Cable Socket_50 rm	e.coBD016964BM	45 Days from agreement with House Owner	10.00	EA	64.15	641.50

# PURCHASE ORDER



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No.	Item number	Description	Site	Delivery lead time	Qty	UOM	Unit price	Amount
36	CG8SBD00001044	Supply and Install_Copper Clamp_0.5' dia	e.coBD0169648M	45 Days from agreement with House Owner	20.00	EA	25.47	509.40
37	CG8SBD00000008	Mobilization Charge_New Construction_Critical Site_Head Carrying 150 to 300m.	e.coBD0169648M	45 Days from agreement with House Owner	1.00	LS	64,646.85	64,646.85
38	CG8SBD00000323	CC work (1:2:4) with stone chips	e.coBD0176138M	45 Days from agreement with House Owner	3.60	m3	8,490.57	30,566.05
39	CG8SBD00000302	Earth excavation work	e.coBD0176138M	45 Days from agreement with House Owner	85.80	m3	182.55	15,662.79
40	CG8SBD00000304	Carrying & Dressing in site Earth or Sand Backfilling	e.coBD0176138M	45 Days from agreement with House Owner	69.50	m3	195.28	13,571.96
41	CG8SBD00000320	R.C.C works (1:1.5:3) with 20 mm down graded stone chips	e.coBD0176138M	45 Days from agreement with House Owner	21.58	m3	13,000.00	280,540.00
42	CG8SBD00000325	Re-bar work_60 grade mild steel-minimum fy = 415 Mpa	e.coBD0176138M	45 Days from agreement with House Owner	2,389.94	kg	82.71	197,671.94
43	CG8SBD00000385	Setting of Template and Anchor bolt_34 to 75m SST_Outside Dhaka	e.coBD0176138M	45 Days from agreement with House Owner	1.00	EA	5,094.34	5,094.34
44	CG8SBD00000027	Plaster with NCF Work (12mm) with cement sand (F.M. 1:2)	e.coBD0176138M	45 Days from agreement with House Owner	11.88	m2	144.34	1,714.76
45	CG8SBD00000026	Only NCF (on CC work) with cement sand (F.M. 1:2)	e.coBD0176138M	45 Days from agreement with House Owner	11.88	m2	63.68	756.52
46	CG8SBD00000305	Sand filling with Fine Local Sand	e.coBD0176138M	45 Days from agreement with House Owner	11.25	m3	577.36	6,495.30
47	CG8SBD00000018	Brick work as per the direction of EIC_5'	e.coBD0176138M	45 Days from agreement with House Owner	1.50	m2	716.98	1,075.47
48	CG8SBD00000019	Brick work as per the direction of EIC_10'	e.coBD0176138M	45 Days from agreement with House Owner	0.38	m3	4,754.72	1,806.79
49	CG8SBD00000021	Artificial patent stone_38mm_with NCF (1:2:4)	e.coBD0176138M	45 Days from agreement with House Owner	12.07	m2	407.55	4,919.13
50	CG8SBD00000025	Plaster work (1:4) with cement sand (F.M. 1:2)	e.coBD0176138M	45 Days from agreement with House Owner	9.35	m2	148.58	1,389.22
51	CG8SBD00000341	Rebuilt 1000 with superbara as per the direction of EIC.	e.coBD0176138M	45 Days from agreement with House Owner	10.00	l	186.79	1,867.90
52	CG8SBD00000035	Weather coat applying two coats over a coat of primer	e.coBD0176138M	45 Days from agreement with House Owner	7.86	m2	135.85	1,067.78
53	CG8SBD00000056	Round bar_10mm	e.coBD0176138M	45 Days from agreement with House Owner	36.55	m2	2,200.00	80,410.00
54	CG8SBD00000267	Best quality door lock 70mm	e.coBD0176138M	45 Days from agreement with House Owner	1.00	EA	721.70	721.70
55	CG8SBD00001120	PFE Foam AFFE_Foam Weight SKG_Oper Pressure 12 Bar(g)	e.coBD0176138M	45 Days from agreement with House Owner	1.00	No	2,830.19	2,830.19
56	CG8SBD00000430	Supply and Fixing_Copper Cable_1 x 2.5 mm BYA	e.coBD0176138M	45 Days from agreement with House Owner	20.00	m	30.57	611.40
57	CG8SBD00000590	Supply and Fixing_15 AMP 3 pin Combined Flat socket	e.coBD0176138M	45 Days from agreement with House Owner	1.00	EA	446.23	446.23
58	CG8SBD00000591	Supply and Fixing_15 AMP 3 pin Combined round socket	e.coBD0176138M	45 Days from agreement with House Owner	1.00	EA	446.23	446.23



## PURCHASE ORDER



enabling connectivity

PO00014258-1

No.	Item number	Description	Site	Delivery lead time	Qty	UOM	Unit price	Amount
59	CGBSBD0000593	Supply and Fixing_Switch_2 gang 1 way	e.coBD017613BM	45 Days from agreement with House Owner	2.00	EA	297.17	594.34
60	CGBSBD0000788	Supply and Install_Energy Saving Light_23 watt_Spiral	e.coBD017613BM	45 Days from agreement with House Owner	2.00	EA	373.58	747.16
61	CGBSBD0000883	Supply and Install_Plastic or Rubber Flexible Pipe_1.5' dia	e.coBD017613BM	45 Days from agreement with House Owner	10.00	m	50.94	509.40
62	CGBSBD0000931	Supply and Install_Battel holder	e.coBD017613BM	45 Days from agreement with House Owner	2.00	EA	47.17	94.34
63	CGBSBD0000935	Supply and Install_Plastic board for MK fitting	e.coBD017613BM	45 Days from agreement with House Owner	5.00	m2	58.49	292.45
64	CGBSBD0000274	Transportation and Installation of MDB	e.coBD017613BM	45 Days from agreement with House Owner	1.00	No	2,122.64	2,122.64
65	CGBSBD0000971	Supply and Install_Copper Cable_50 m_Green or Black	e.coBD017613BM	45 Days from agreement with House Owner	5.00	m	891.51	4,457.55
66	CGBSBD0001053	Supply and Install_Concrete Chamber ( 1'-0" x 1'-0" x 1'-6")	e.coBD017613BM	45 Days from agreement with House Owner	2.00	EA	1,377.94	2,755.88
67	CGBSBD0001050	Supply and Install_Copper Coupling or Plunger (2" dia x 5mm thickness)	e.coBD017613BM	45 Days from agreement with House Owner	3.00	EA	318.87	956.61
68	CGBSBD0001052	Supply and Install_Al MGB ( 14' x 3' x 1/4") with accessories	e.coBD017613BM	45 Days from agreement with House Owner	1.00	EA	509.43	509.43
69	CGBSBD0000985	Supply and Install_GI Cable_75 m_Green or Black	e.coBD017613BM	45 Days from agreement with House Owner	15.00	m	169.81	2,547.15
70	CGBSBD0001055	Supply and Install_Bi-metallic conector	e.coBD017613BM	45 Days from agreement with House Owner	2.00	EA	169.81	339.62
71	CGBSBD0001016	Supply and Install_Nacked Copper Cable_50 m_with GI Pipe 1.5' dia x 20' long	e.coBD017613BM	45 Days from agreement with House Owner	30.00	m	1,061.32	31,839.60
72	CGBSBD0001023	Supply and Install_Cable Socket_50 m	e.coBD017613BM	45 Days from agreement with House Owner	10.00	EA	64.15	641.50
73	CGBSBD0001044	Supply and Install_Copper Clamp_0.5' dia	e.coBD017613BM	45 Days from agreement with House Owner	20.00	EA	25.47	509.40
74	CGBSBD0000008	Mobilization Charge_New Construction_Critical Site_Head Carrying 150 to 300m.	e.coBD017613BM	45 Days from agreement with House Owner	1.00	LS	27,943.31	27,943.31

## Payment Milestone/Remarks:

Payment Terms  
 -45 days from the date of bill submission.  
 -VAT & Tax (if any) will be deducted at source from the bill as per rules of Bangladesh Government.  
 Other Terms: All other terms will be applicable as per CME agreement

Net amount	1,599,258.50
VAT	119,944.39
<b>Total</b>	<b>1,719,202.89</b>

BMASG21\_Poothai\_Paschim Talsahar\_Civil  
 BMNBG45\_Kanikara\_Shibpur\_Civil

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# PURCHASE ORDER



PO00014280-1

<b>EDOTCO BANGLADESH CO LTD (C-104814)</b> Uday Tower (13th & 14th Floor), 57 & 57A, Gulshan Avenue, Gulshan-1, Dhaka-1212 Bangladesh  Telephone : VAT ID : 000576619-0101	<b>INFORMATION:</b> PO Issuance Date : 8/11/2020 Contract/Quotation Ref : edotco-LP-00958  Currency : BDT Payment term : N65 Incoterm :
<b>SUPPLIER INFO:</b> GREEN CONSTRUCTION Baridhara DOHS Dhaka1206 Bangladesh  Vendor ID : V07878 Telephone : +880 1612867373 Email : info@greenconstructionbd.net	<b>DELIVERY INFO:</b> edotco Bangladesh Co. Ltd Uday Tower (13th & 14th Floor), 57 & 57A, Gulshan Avenue, Gulshan-1, Dhaka-1212 Bangladesh  Contact Person : MD. ATIKUR RAHMAN Telephone : Email : atikur.rahman@edotcogroup.com

The attached Purchase Order Terms & Conditions shall be treated as integral part of this Purchase Order.

No.	Item number	Description	Site	Delivery lead time	Qty	UOM	Unit price	Amount
1	CRTSBD0000452	Supply and Fixing_Aluminum Cable_4 x 25 mm NYY	ecoBD017138DH	4 weeks from PO	50.00	m	379.12	18,956.00
2	CRTSBD0000867	Supply and Install_Cable Socket_25 mm	ecoBD017138DH	4 weeks from PO	6.00	EA	28.30	169.80
3	CRTSBD0000852	Supply and Install_Plastic or Rubber Flexible Pipe_1.5' dia	ecoBD017138DH	4 weeks from PO	45.00	m	50.94	2,292.30
4	CRTSBD0001015	Supply and Install_Copper Clamp_1.5' dia	ecoBD017138DH	4 weeks from PO	45.00	EA	42.45	1,910.25
5	CRTSBD0000826	Supply and Install_3-phase meter (Digital)	ecoBD017138DH	4 weeks from PO	1.00	EA	11,226.42	11,226.42
6	CRTSBD0000903	Supply and Install_Wooden board for meter	ecoBD017138DH	4 weeks from PO	1.00	EA	186.79	186.79
7	CRTSBD0000902	Supply and Install_Insulator	ecoBD017138DH	4 weeks from PO	3.00	EA	64.15	192.45
8	CRTSBD0000184	Supply and Install_GI Pipe_38mm	ecoBD017138DH	4 weeks from PO	0.75	m	424.53	318.40
9	CRTSBD0000905	Supply and Install_Cable connector	ecoBD017138DH	4 weeks from PO	4.00	EA	80.19	320.76
10	CGMSBD0000022	Mobilization for Power Connection_Inside Dhaka District	ecoBD017138DH	4 weeks from PO	1.00	AU	2,830.19	2,830.19
11	CGMSBD0000006	Power Connection_Other than REB ? 8KW_New Site_30 days Lead-time	ecoBD017138DH	4 weeks from PO	1.00	AU	42,452.83	42,452.83
12	CGMSBD0000017	Service charge for line construction fee	ecoBD017138DH	4 weeks from PO	1.00	LS	33,189.20	33,189.20
13	CRTSBD0000914	Supply and Install_Solar Panel_50 watt	ecoBD017138DH	4 weeks from PO	2.00	EA	24,630.90	49,261.80
14	CRTSBD0001004	Supply and Install_Copper Rod_1/2' dia x 3' long	ecoBD017138DH	4 weeks from PO	1.00	EA	1,018.87	1,018.87
15	CRTSBD0000968	Supply and Install_Cable_50 mm_Green or Black	ecoBD017138DH	4 weeks from PO	8.00	m	72.64	581.12
16	CGBSBD0000483	Supply and Fixing_Aluminum Cable_4 x 25 mm NYY	ecoBD016856GP	4 weeks from PO	15.00	m	379.12	5,686.80
17	CGBSBD0000898	Supply and Install_Cable Socket_25 mm	ecoBD016856GP	4 weeks from PO	6.00	EA	28.30	169.80
18	CGBSBD0000883	Supply and Install_Plastic or Rubber Flexible Pipe_1.5' dia	ecoBD016856GP	4 weeks from PO	10.00	m	50.94	509.40
19	CGBSBD0001046	Supply and Install_Copper Clamp_1.5' dia	ecoBD016856GP	4 weeks from PO	10.00	EA	42.45	424.50

# PURCHASE ORDER



enabling connectivity

PO00014280-1

No.	Item number	Description	Site	Delivery lead time	Qty	UOM	Unit price	Amount
20	CGBSBD0000859	Supply and Install_Single-phase meter (Digital)	e.coBD016856GP	4 weeks from PO	1.00	EA	3,207.55	3,207.55
21	CGBSBD0000934	Supply and Install_Wooden board for meter	e.coBD016856GP	4 weeks from PO	1.00	EA	186.79	186.79
22	CGBSBD0000933	Supply and Install_Insulator	e.coBD016856GP	4 weeks from PO	3.00	EA	64.15	192.45
23	CGBSBD0000923	Supply and Install_Steel Meter Box_18 WBG steel sheet	e.coBD016856GP	4 weeks from PO	1.00	EA	5,202.62	5,202.62
24	CGBSBD0000158	Supply and Install_GI Pipe_38mm	e.coBD016856GP	4 weeks from PO	0.75	m	424.53	318.40
25	CGBSBD0000936	Supply and Install_Cable connector	e.coBD016856GP	4 weeks from PO	4.00	EA	80.19	320.76
26	CGMSBD0000023	Mobilization for Power Connection_Outside Dhaka Diristrict	e.coBD016856GP	4 weeks from PO	1.00	AU	4,716.98	4,716.98
27	CGMSBD0000031	Power connection_REB > 7.5 KW_New Site_25 days lead-time	e.coBD016856GP	4 weeks from PO	1.00	EA	113,208.00	113,208.00
28	CGMSBD0000017	Service charge for line construction fee	e.coBD016856GP	4 weeks from PO	1.00	LS	100,000.00	100,000.00
29	CGMSBD0000017	Service charge for line construction fee	e.coBD016856GP	4 weeks from PO	1.00	LS	100,000.00	100,000.00
30	CGMSBD0000017	Service charge for line construction fee	e.coBD016856GP	4 weeks from PO	1.00	LS	75,324.50	75,324.50
31	CGBSBD0000942	Supply and Install_Solar Panel_20 watt	e.coBD016856GP	4 weeks from PO	1.00	EA	11,389.35	11,389.35
32	CGBSBD0000767	Supply and Install_Transformer_10 KVA	e.coBD016856GP	4 weeks from PO	1.00	EA	57,020.00	57,020.00
33	CGBSBD0001035	Supply and Install_Copper Rod_1/2' dia x 3' long	e.coBD016856GP	4 weeks from PO	1.00	EA	1,018.87	1,018.87
34	CGBSBD0000999	Supply and Install_Cable_50 mm_Green or Black	e.coBD016856GP	4 weeks from PO	8.00	m	72.64	581.12
35	CGBSBD0000483	Supply and Fixing_Aluminum Cable_4 x 25 mm NYY	e.coBD016857GP	4 weeks from PO	15.00	m	379.12	5,686.80
36	CGBSBD0000898	Supply and Install_Cable Socket_25 mm	e.coBD016857GP	4 weeks from PO	6.00	EA	28.30	169.80
37	CGBSBD0000883	Supply and Install_Plastic or Rubber Flexible Pipe_1.5' dia	e.coBD016857GP	4 weeks from PO	10.00	m	50.94	509.40
38	CGBSBD0001046	Supply and Install_Copper Clamp_1.5' dia	e.coBD016857GP	4 weeks from PO	10.00	EA	42.45	424.50
39	CGBSBD0000934	Supply and Install_Wooden board for meter	e.coBD016857GP	4 weeks from PO	1.00	EA	186.79	186.79
40	CGBSBD0000933	Supply and Install_Insulator	e.coBD016857GP	4 weeks from PO	3.00	EA	64.15	192.45
41	CGBSBD0000923	Supply and Install_Steel Meter Box_18 WBG steel sheet	e.coBD016857GP	4 weeks from PO	1.00	EA	5,202.62	5,202.62
42	CGBSBD0000158	Supply and Install_GI Pipe_38mm	e.coBD016857GP	4 weeks from PO	0.75	m	424.53	318.40
43	CGBSBD0000936	Supply and Install_Cable connector	e.coBD016857GP	4 weeks from PO	4.00	EA	80.19	320.76
44	CGMSBD0000023	Mobilization for Power Connection_Outside Dhaka Diristrict	e.coBD016857GP	4 weeks from PO	1.00	AU	4,716.98	4,716.98
45	CGMSBD0000031	Power connection_REB > 7.5 KW_New Site_25 days lead-time	e.coBD016857GP	4 weeks from PO	1.00	EA	113,208.00	113,208.00
46	CGMSBD0000017	Service charge for line construction fee	e.coBD016857GP	4 weeks from PO	1.00	LS	98,619.40	98,619.40
47	CGBSBD0000942	Supply and Install_Solar Panel_20 watt	e.coBD016857GP	4 weeks from PO	1.00	EA	11,389.35	11,389.35
48	CGBSBD0000766	Supply and Install_Transformer_5 KVA	e.coBD016857GP	4 weeks from PO	3.00	EA	38,000.00	114,000.00
49	CGBSBD0000940	Supply and Install_30 ft Long GI Pole_4.5' dia 20 ft and 3.5' dia 10 ft pipe	e.coBD016857GP	4 weeks from PO	2.00	EA	17,276.72	34,553.44
50	CGBSBD0000940	Supply and Install_30 ft Long GI Pole_4.5' dia 20 ft and 3.5' dia 10 ft pipe	e.coBD016857GP	4 weeks from PO	2.00	EA	17,276.72	34,553.44
51	CGBSBD0001035	Supply and Install_Copper Rod_1/2' dia x 3' long	e.coBD016857GP	4 weeks from PO	1.00	EA	1,018.87	1,018.87
52	CGBSBD0000999	Supply and Install_Cable_50 mm_Green or Black	e.coBD016857GP	4 weeks from PO	8.00	m	72.64	581.12

# PURCHASE ORDER



PO00014280-1

**Payment Milestone/Remarks:**

**Payment Terms**

-45 days from the date of bill submission.  
-VAT & Tax (if any) will be deducted at source from the bill as per rules of Bangladesh Government.  
Other Terms: All other terms will be applicable as per CME agreement

<b>Net amount</b>	<b>1,070,037.19</b>
<b>VAT</b>	<b>80,252.79</b>
<b>Total</b>	<b>1,150,289.98</b>

DHPLBE1\_Duaripara, Eastern Housing  
GPSRPB5\_Bhangahati (part),Ward No-04  
GPSRPB7\_Maona,Sreepur

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# PURCHASE ORDER



PO00014280-1

No.	Item number	Description	Site	Delivery lead time	Qty	UOM	Unit price	Amount
20	CGBSBD0000859	Supply and Install, Single-phase meter (Digital)	e.coBD016856GP	4 weeks from PO	1.00	EA	3,207.55	3,207.55
21	CGBSBD0000934	Supply and Install, Wooden board for meter	e.coBD016856GP	4 weeks from PO	1.00	EA	186.79	186.79
22	CGBSBD0000933	Supply and Install, Insulator	e.coBD016856GP	4 weeks from PO	3.00	EA	64.15	192.45
23	CGBSBD0000923	Supply and Install, Steel Meter Box, 18 WBG steel sheet	e.coBD016856GP	4 weeks from PO	1.00	EA	5,202.62	5,202.62
24	CGBSBD0000158	Supply and Install, GI Pipe, 38mm	e.coBD016856GP	4 weeks from PO	0.75	m	424.53	318.40
25	CGBSBD0000936	Supply and Install, Cable connector	e.coBD016856GP	4 weeks from PO	4.00	EA	80.19	320.76
26	CGMSBD0000023	Mobilization for Power Connection, Outside Dhaka Dirstrict	e.coBD016856GP	4 weeks from PO	1.00	AJ	4,716.98	4,716.98
27	CGMSBD0000031	Power connection, REB > 7.5 KW, New Site, 25 days lead-time	e.coBD016856GP	4 weeks from PO	1.00	EA	113,208.00	113,208.00
28	CGMSBD0000017	Service charge for line construction fee	e.coBD016856GP	4 weeks from PO	1.00	LS	100,000.00	100,000.00
29	CGMSBD0000017	Service charge for line construction fee	e.coBD016856GP	4 weeks from PO	1.00	LS	100,000.00	100,000.00
30	CGMSBD0000017	Service charge for line construction fee	e.coBD016856GP	4 weeks from PO	1.00	LS	75,324.50	75,324.50
31	CGBSBD0000942	Supply and Install, Solar Panel, 20 watt	e.coBD016856GP	4 weeks from PO	1.00	EA	11,389.35	11,389.35
32	CGBSBD0000767	Supply and Install, Transformer, 10 KVA	e.coBD016856GP	4 weeks from PO	1.00	EA	57,020.00	57,020.00
33	CGBSBD0001035	Supply and Install, Copper Rod, 1/2" dia x 3' long	e.coBD016856GP	4 weeks from PO	1.00	EA	1,018.87	1,018.87
34	CGBSBD0000999	Supply and Install, Cable, 50 m, Green or Black	e.coBD016856GP	4 weeks from PO	8.00	m	72.64	581.12
35	CGBSBD0000483	Supply and Fixing, Aluminum Cable, 4 x 25 mm NYY	e.coBD016857GP	4 weeks from PO	15.00	m	379.12	5,686.80
36	CGBSBD0000898	Supply and Install, Cable Socket, 25 mm	e.coBD016857GP	4 weeks from PO	6.00	EA	28.30	169.80
37	CGBSBD0000883	Supply and Install, Plastic or Rubber Flexible Pipe, 1.5' dia	e.coBD016857GP	4 weeks from PO	10.00	m	50.94	509.40
38	CGBSBD0001046	Supply and Install, Copper Clamp, 1.5' dia	e.coBD016857GP	4 weeks from PO	10.00	EA	42.45	424.50
39	CGBSBD0000934	Supply and Install, Wooden board for meter	e.coBD016857GP	4 weeks from PO	1.00	EA	186.79	186.79
40	CGBSBD0000933	Supply and Install, Insulator	e.coBD016857GP	4 weeks from PO	3.00	EA	64.15	192.45
41	CGBSBD0000923	Supply and Install, Steel Meter Box, 18 WBG steel sheet	e.coBD016857GP	4 weeks from PO	1.00	EA	5,202.62	5,202.62
42	CGBSBD0000158	Supply and Install, GI Pipe, 38mm	e.coBD016857GP	4 weeks from PO	0.75	m	424.53	318.40
43	CGBSBD0000936	Supply and Install, Cable connector	e.coBD016857GP	4 weeks from PO	4.00	EA	80.19	320.76
44	CGMSBD0000023	Mobilization for Power Connection, Outside Dhaka Dirstrict	e.coBD016857GP	4 weeks from PO	1.00	AJ	4,716.98	4,716.98
45	CGMSBD0000031	Power connection, REB > 7.5 KW, New Site, 25 days lead-time	e.coBD016857GP	4 weeks from PO	1.00	EA	113,208.00	113,208.00
46	CGMSBD0000017	Service charge for line construction fee	e.coBD016857GP	4 weeks from PO	1.00	LS	98,619.40	98,619.40
47	CGBSBD0000942	Supply and Install, Solar Panel, 20 watt	e.coBD016857GP	4 weeks from PO	1.00	EA	11,389.35	11,389.35
48	CGBSBD0000766	Supply and Install, Transformer, 5 KVA	e.coBD016857GP	4 weeks from PO	3.00	EA	38,000.00	114,000.00
49	CGBSBD0000940	Supply and Install, 30 ft Long GI Pole, 4.5' dia 20 ft and 3.5' dia 10 ft pipe	e.coBD016857GP	4 weeks from PO	2.00	EA	17,276.72	34,553.44
50	CGBSBD0000940	Supply and Install, 30 ft Long GI Pole, 4.5' dia 20 ft and 3.5' dia 10 ft pipe	e.coBD016857GP	4 weeks from PO	2.00	EA	17,276.72	34,553.44
51	CGBSBD0001035	Supply and Install, Copper Rod, 1/2" dia x 3' long	e.coBD016857GP	4 weeks from PO	1.00	EA	1,018.87	1,018.87
52	CGBSBD0000999	Supply and Install, Cable, 50 m, Green or Black	e.coBD016857GP	4 weeks from PO	8.00	m	72.64	581.12

# PURCHASE ORDER



PO00014287-1

<b>EDOTCO BANGLADESH CO LTD</b> Uday Tower (13th & 14th Floor), 57 & 57A, Gulshan Avenue, Gulshan-1, Dhaka-1212 Bangladesh  Telephone : VAT ID : 000576619-0101	<b>INFORMATION:</b> PO Issuance Date : 8/11/2020 Contract/Quotation Ref : edotco-LP-00958  Currency : BDT Payment term : N65 Incoterm :
<b>SUPPLIER INFO:</b> GREEN CONSTRUCTION Baridhara DOHS Dhaka 1206 Bangladesh  Vendor ID : V07878 Telephone : +880 1612867373 Email : info@greenconstructionbd.net	<b>DELIVERY INFO:</b> edotco Bangladesh Co. Ltd Uday Tower (13th & 14th Floor), 57 & 57A, Gulshan Avenue, Gulshan-1, Dhaka-1212 Bangladesh  Contact Person : SAMINA PARVEEN HAQUE Telephone : Email : samina.parveen@edotcogroup.com

The attached Purchase Order Terms & Conditions shall be treated as integral part of this Purchase Order.

No.	Item number	Description	Site	Delivery lead time	Qty	UOM	Unit price	Amount
1	CGMSBD0000023	Mobilization for Power Connection_ Outside Dhaka Dirstrict	MSBD013529LX	4 weeks from PO	1.00	AU	4,716.98	4,716.98
2	CGMSBD0000033	REB Standard_ Upgradation_8KW-15KW_within 30 days	MSBD013529LX	4 weeks from PO	1.00	AU	44,811.32	44,811.32
3	CGMSBD0000017	Service charge for line construction fee	MSBD013529LX	4 weeks from PO	1.00	LS	24,800.60	24,800.60
4	CGMSBD0000942	Supply and Install_Solar Panel_20 watt	MSBD013529LX	4 weeks from PO	1.00	EA	11,389.35	11,389.35
5	CGMSBD0000768	Supply and Install_Transformer_15 KVA	MSBD013529LX	4 weeks from PO	1.00	EA	70,000.00	70,000.00
6	CGMSBD0000955	Transformer Carrying_Comilla	MSBD013529LX	4 weeks from PO	1.00	EA	4,716.98	4,716.98
7	CGMSBD0000023	Mobilization for Power Connection_ Outside Dhaka Dirstrict	MSBD013531LX	4 weeks from PO	1.00	AU	4,716.98	4,716.98
8	CGMSBD0000033	REB Standard_ Upgradation_8KW-15KW_within 30 days	MSBD013531LX	4 weeks from PO	1.00	AU	44,811.32	44,811.32
9	CGMSBD0000017	Service charge for line construction fee	MSBD013531LX	4 weeks from PO	1.00	LS	24,127.40	24,127.40
10	CGMSBD0000942	Supply and Install_Solar Panel_20 watt	MSBD013531LX	4 weeks from PO	1.00	EA	11,389.35	11,389.35
11	CGMSBD0000769	Supply and Install_Transformer_25 KVA	MSBD013531LX	4 weeks from PO	1.00	EA	95,350.00	95,350.00
12	CGMSBD0000955	Transformer Carrying_Comilla	MSBD013531LX	4 weeks from PO	1.00	EA	4,716.98	4,716.98

**Payment Milestone/Remarks:**

Payment Terms  
 -45 days from the date of bill submission.  
 -VAT & Tax (if any) will be deducted at source from the bill as per rules of Bangladesh Government.  
 Other Terms: All other terms will be applicable as per CME agreement

<b>Net amount</b>	<b>345,547.26</b>
<b>VAT</b>	<b>25,916.04</b>
<b>Total</b>	<b>371,463.30</b>

Bottola bazar\_GP LXRGN38  
 Ragobpur\_GP LXRGN39

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# PURCHASE ORDER



enabling connectivity

PO00014254-1

<b>EDOTCO BANGLADESH CO LTD</b> Uday Tower (13th & 14th Floor), 57 & 57A, Gulshan Avenue, Gulshan-1, Dhaka-1212 Bangladesh  Telephone : VAT ID : 000576619-0101	<b>INFORMATION:</b> PO Issuance Date : 8/11/2020 Contract/Quotation Ref : edotco-LP-00958  Currency : BDT Payment term : N65 Incoterm :
<b>SUPPLIER INFO:</b> GREEN CONSTRUCTION Baridhara DOHS Dhaka1206 Bangladesh  Vendor ID : V07878 Telephone : +880 1612867373 Email : info@greenconstructionbd.net	<b>DELIVERY INFO:</b> edotco Bangladesh Co. Ltd Uday Tower (13th & 14th Floor), 57 & 57A, Gulshan Avenue, Gulshan-1, Dhaka-1212 Bangladesh  Contact Person : MD. ATIKUR RAHMAN Telephone : Email : atikur.rahman@edotcogroup.com

The attached Purchase Order Terms & Conditions shall be treated as integral part of this Purchase Order.

No.	Item number	Description	Site	Delivery lead time	Qty	UOM	Unit price	Amount
1	CRTSBD0000005	Design and Drawing_Other Infra Work	e.coBD017281DH	35 days from agreement with House Owner	1.00	EA	8,490.57	8,490.57
2	CRTSBD0000007	Consultancy Fee for Structural Feasibility Check_Rooftop Site	e.coBD017281DH	35 days from agreement with House Owner	1.00	EA	11,320.75	11,320.75
3	CRTSBD0000025	Brick work as per the direction of EIC_5'	e.coBD017281DH	35 days from agreement with House Owner	2.25	m2	716.98	1,613.21
4	CRTSBD0000026	Brick work as per the direction of EIC_10'	e.coBD017281DH	35 days from agreement with House Owner	0.28	m3	4,754.72	1,331.32
5	CRTSBD0000029	R.C.C works (1:1.5:3) with 20 mm down graded brick chips	e.coBD017281DH	35 days from agreement with House Owner	2.80	m3	10,068.87	28,192.84
6	CRTSBD0000032	Artificial patent stone_38mm_with NCF (1:2:4)	e.coBD017281DH	35 days from agreement with House Owner	8.26	m2	407.55	3,366.36
7	CRTSBD0000079	Round bar_10mm	e.coBD017281DH	35 days from agreement with House Owner	1.77	m2	2,764.15	4,892.55
8	CRTSBD0000087	Best quality colored CGI sheet (0.46 millimeter).	e.coBD017281DH	35 days from agreement with House Owner	11.16	m2	1,137.74	12,697.18
9	CRTSBD0000067	MS Angle work	e.coBD017281DH	36 days from agreement with House Owner	215.83	kg	84.95	18,334.76
10	CRTSBD0000187	Supply and Install_GI Pipe_100mm	e.coBD017281DH	35 days from agreement with House Owner	12.00	m	768.87	9,226.44
11	CRTSBD0000036	CC work (1:2:4) with brick chips	e.coBD017281DH	35 days from agreement with House Owner	0.07	m3	7,004.72	490.33
12	CRTSBD0000042	Plaster work (1:4) with cement sand (F.M. 1:2)	e.coBD017281DH	35 days from agreement with House Owner	39.54	m2	148.58	5,874.85

# PURCHASE ORDER



PO00014287-1

<b>EDOTCO BANGLADESH CO LTD</b> Uday Tower (13th & 14th Floor), 57 & 57A, Gulshan Avenue, Gulshan-1, Dhaka-1212 Bangladesh  Telephone : VAT ID : 000576619-0101	<b>INFORMATION:</b> PO Issuance Date : 8/11/2020 Contract/Quotation Ref : edotco-LP-00958  Currency : BDT Payment term : N65 Incoterm :
<b>SUPPLIER INFO:</b> GREEN CONSTRUCTION Baridhara DOHS Dhaka 1206 Bangladesh  Vendor ID : V07878 Telephone : +880 1612867373 Email : info@greenconstructionbd.net	<b>DELIVERY INFO:</b> edotco Bangladesh Co. Ltd Uday Tower (13th & 14th Floor), 57 & 57A, Gulshan Avenue, Gulshan-1, Dhaka-1212 Bangladesh  Contact Person : SAMINA PARVEEN HAQUE Telephone : Email : samina.parveen@edotcogroup.com

The attached Purchase Order Terms & Conditions shall be treated as integral part of this Purchase Order.

No.	Item number	Description	Site	Delivery lead time	Qty	UOM	Unit price	Amount
1	CGMSBD0000023	Mobilization for Power Connection_Outside Dhaka Dirstrict	MSBD013529LX	4 weeks from PO	1.00	AU	4,716.98	4,716.98
2	CGMSBD0000033	REB Standard Upgradation_8KW-15KW_within 30 days	MSBD013529LX	4 weeks from PO	1.00	AU	44,811.32	44,811.32
3	CGMSBD0000017	Service charge for line construction fee	MSBD013529LX	4 weeks from PO	1.00	LS	24,800.60	24,800.60
4	CGBSBD0000942	Supply and Install_Solar Panel_20 watt	MSBD013529LX	4 weeks from PO	1.00	EA	11,389.35	11,389.35
5	CGBSBD0000768	Supply and Install_Transformer_15 KVA	MSBD013529LX	4 weeks from PO	1.00	EA	70,000.00	70,000.00
6	CGBSBD0000955	Transformer Carrying_Comilla	MSBD013529LX	4 weeks from PO	1.00	EA	4,716.98	4,716.98
7	CGMSBD0000023	Mobilization for Power Connection_Outside Dhaka Dirstrict	MSBD013531LX	4 weeks from PO	1.00	AU	4,716.98	4,716.98
8	CGMSBD0000033	REB Standard Upgradation_8KW-15KW_within 30 days	MSBD013531LX	4 weeks from PO	1.00	AU	44,811.32	44,811.32
9	CGMSBD0000017	Service charge for line construction fee	MSBD013531LX	4 weeks from PO	1.00	LS	24,127.40	24,127.40
10	CGBSBD0000942	Supply and Install_Solar Panel_20 watt	MSBD013531LX	4 weeks from PO	1.00	EA	11,389.35	11,389.35
11	CGBSBD0000769	Supply and Install_Transformer_25 KVA	MSBD013531LX	4 weeks from PO	1.00	EA	95,350.00	95,350.00
12	CGBSBD0000955	Transformer Carrying_Comilla	MSBD013531LX	4 weeks from PO	1.00	EA	4,716.98	4,716.98

**Payment Milestone/Remarks:**

Payment Terms  
 -45 days from the date of bill submission.  
 -VAT & Tax (if any) will be deducted at source from the bill as per rules of Bangladesh Government.  
 Other Terms: All other terms will be applicable as per CME agreement

<b>Net amount</b>	<b>345,547.26</b>
<b>VAT</b>	<b>25,916.04</b>
<b>Total</b>	<b>371,463.30</b>

Bottola bazar\_GP LXRGN38  
 Ragobpur\_GP LXRGN39

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## PURCHASE ORDER



enabling connectivity

PO00014254-1

No.	Item number	Description	Site	Delivery lead time	Qty	UOM	Unit price	Amount
13	CRTSBD0000044	Plaster with NCF Work (12mm) with cement sand (F.M. 1.2)	e.coBD017281DH	35 days from agreement with House Owner	1.78	m2	144.34	256.93
14	CRTSBD0000052	Weather coat applying two coats over a coat of primer	e.coBD017281DH	35 days from agreement with House Owner	34.39	m2	135.85	4,671.88
15	CRTSBD0000106	Ms steel ladder for roof access 450mm wide	e.coBD017281DH	35 days from agreement with House Owner	4.98	m2	5,943.40	29,598.13
16	CRTSBD0000094	Rebuilt 1000 with superbara as per the direction of EIC.	e.coBD017281DH	35 days from agreement with House Owner	15.00	l	186.79	2,801.85
17	CRTSBD0000040	Re-bar work, 60 grade mild steel- minimum fy = 415 Mpa	e.coBD017281DH	35 days from agreement with House Owner	659.82	kg	82.71	54,573.71
18	CRTSBD0001167	PFE foam AFF, Foam Weight 5kg, Oper Pressure 12 Bar(g)	e.coBD017281DH	35 days from agreement with House Owner	1.00	No	2,830.19	2,830.19
19	CRTSBD0000340	Setting of Template and Anchor bolt, 12 to 32m SST, Outside Dhaka	e.coBD017281DH	35 days from agreement with House Owner	1.00	EA	3,820.75	3,820.75
20	CRTSBD0000104	Aluminum Folding ladder (Wide 350mm)	e.coBD017281DH	35 days from agreement with House Owner	13.50	m	1,400.94	18,912.69
21	CRTSBD0000399	Supply and Fixing, Copper Cable, 1 x 2.5 mm BYA	e.coBD017281DH	35 days from agreement with House Owner	6.00	m	30.57	183.42
22	CRTSBD0000400	Supply and Fixing, Copper Cable, 1 x 1.5 mm BYA	e.coBD017281DH	35 days from agreement with House Owner	16.00	m	19.25	308.00
23	CRTSBD0000558	Supply and Fixing, 15 AMP 2 pin Combined socket	e.coBD017281DH	35 days from agreement with House Owner	1.00	EA	446.23	446.23
24	CRTSBD0000559	Supply and Fixing, 15 AMP 3 pin Combined Flat socket	e.coBD017281DH	35 days from agreement with House Owner	1.00	EA	446.23	446.23
25	CRTSBD0000561	Supply and Fixing, Switch, 1 gang 1 way	e.coBD017281DH	35 days from agreement with House Owner	2.00	EA	106.60	213.20
26	CRTSBD0000758	Supply and Install, Energy Saving Light, 23 watt Supreme	e.coBD017281DH	35 days from agreement with House Owner	2.00	EA	327.36	654.72
27	CRTSBD0000859	Supply and Install, Plastic Channel, 1' dia	e.coBD017281DH	35 days from agreement with House Owner	8.00	m	58.96	471.68
28	CRTSBD0000860	Supply and Install, Plastic Channel, 1.5' dia	e.coBD017281DH	35 days from agreement with House Owner	3.00	m	72.72	218.16
29	CRTSBD0000900	Supply and Install, Battel holder	e.coBD017281DH	35 days from agreement with House Owner	2.00	EA	47.17	94.34
30	CRTSBD0000904	Supply and Install, Plastic board for MK fitting	e.coBD017281DH	35 days from agreement with House Owner	5.00	m2	58.49	292.45
31	CRTSBD0000304	Transportation and Installation of MDB	e.coBD017281DH	35 days from agreement with House Owner	1.00	No	2,122.64	2,122.64
32	CRTSBD0000862	Supply and Install, Cable Socket, 1.5 mm	e.coBD017281DH	35 days from agreement with House Owner	6.00	EA	4.32	25.92
33	CRTSBD0000863	Supply and Install, Cable Socket, 2.5 mm	e.coBD017281DH	35 days from agreement with House Owner	4.00	EA	7.00	28.00
34	CRTSBD0000940	Supply and Install, Copper Cable, 50 mm, Green or Black	e.coBD017281DH	35 days from agreement with House Owner	6.00	m	891.51	5,349.06
35	CRTSBD0001022	Supply and Install, Concrete Chamber (1'-0" x 1'-0" x 1'-6")	e.coBD017281DH	35 days from agreement with House Owner	2.00	EA	1,377.94	2,755.88

# PURCHASE ORDER



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No.	Item number	Description	Site	Delivery lead time	Qty	UOM	Unit price	Amount
36	CRTSBD0001019	Supply and Install_Copper Coupling or Plunger (2' dia x 5mm thickness)	e.coBD017281DH	35 days from agreement with House Owner	3.00	EA	318.87	956.61
37	CRTSBD0001021	Supply and Install_AI MGB ( 14' x 3' x 1/4') with accessories	e.coBD017281DH	35 days from agreement with House Owner	1.00	EA	509.43	509.43
38	CRTSBD0001024	Supply and Install_Bi-metallic conector	e.coBD017281DH	35 days from agreement with House Owner	2.00	EA	169.81	339.62
39	CRTSBD0000985	Supply and Install_Nacked Copper Cable_50 mm_with GI Pipe 1.5' dia x 20' long	e.coBD017281DH	35 days from agreement with House Owner	30.00	m	1,061.32	31,839.60
40	CRTSBD0000954	Supply and Install_GI Cable_75 mm_Green or Black	e.coBD017281DH	35 days from agreement with House Owner	70.00	m	169.81	11,886.70
41	CRTSBD0000997	Supply_Cable Socket_50 mm	e.coBD017281DH	35 days from agreement with House Owner	10.00	EA	53.56	535.60
42	CRTSBD0001013	Supply and Install_Copper Clamp_0.5' dia	e.coBD017281DH	35 days from agreement with House Owner	15.00	EA	25.47	382.05
43	CRTSBD0001035	Supply and Install_Floor Mounted Pole_10m_0.6m/0.3m MW Dish	e.coBD017281DH	35 days from agreement with House Owner	2.00	EA	57,956.60	115,913.20
44	CRTSBD0001033	Supply and Install_Floor Mounted Pole_10m_1.2m MW Dish	e.coBD017281DH	35 days from agreement with House Owner	2.00	EA	59,433.96	118,867.92
45	CCLFBD0000002	Supply and Install_Steel vertical cable ladder	e.coBD017281DH	35 days from agreement with House Owner	5.40	m2	4,160.38	22,466.05
46	CRTSBD0000008	Mobilization Charge_New Construction_Normal Site_Head Carrying 150m.	e.coBD017281DH	35 days from agreement with House Owner	1.00	LS	10,812.08	10,812.08

**Payment Milestone/Remarks:**

**Payment Terms**

-45 days from the date of bill submission.

-VAT & Tax (if any) will be deducted at source from the bill as per rules of Bangladesh Government.

Other Terms: All other terms will be applicable as per CME agreement

<b>Net amount</b>	<b>551,416.08</b>
<b>VAT</b>	<b>41,356.21</b>
<b>Total</b>	<b>592,772.29</b>

DHLLB82\_West Rasulpur,Ward No-91-Civil

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# PURCHASE ORDER



PO00014255-1

<b>EDOTCO BANGLADESH CO LTD</b> Uday Tower (13th & 14th Floor), 57 & 57A, Gulshan Avenue, Gulshan-1, Dhaka-1212 Bangladesh  Telephone : VAT ID : 000576619-0101	<b>INFORMATION:</b> PO Issuance Date : 8/11/2020 Contract/Quotation Ref : edotco-LP-00958  Currency : BDT Payment term : N65 Incoterm :
<b>SUPPLIER INFO:</b> GREEN CONSTRUCTION Baridhara DOHS Dhaka 1206 Bangladesh  Vendor ID : V07878 Telephone : +880 1612867373 Email : info@greenconstructionbd.net	<b>DELIVERY INFO:</b> edotco Bangladesh Co. Ltd Uday Tower (13th & 14th Floor), 57 & 57A, Gulshan Avenue, Gulshan-1, Dhaka-1212 Bangladesh  Contact Person : MD. ATIKUR RAHMAN Telephone : Email : atikur.rahman@edotcogroup.com

The attached Purchase Order Terms & Conditions shall be treated as integral part of this Purchase Order.

No.	Item number	Description	Site	Delivery lead time	Qty	UOM	Unit price	Amount
1	CG8SBD0000323	CC work (1:2:4) with stone chips	ecoBD017722NA	45 Days from agreement with House Owner	3.60	m3	8,490.57	30,566.05
2	CG8SBD0000302	Earth excavation work	ecoBD017722NA	45 Days from agreement with House Owner	85.80	m3	182.55	15,662.79
3	CG8SBD0000304	Carrying & Dressing in site Earth or Sand Backfilling	ecoBD017722NA	45 Days from agreement with House Owner	69.50	m3	195.28	13,571.96
4	CG8SBD0000320	R.C.C works (1:1.5:3) with 20 mm down graded stone chips	ecoBD017722NA	45 Days from agreement with House Owner	21.58	m3	13,000.00	280,540.00
5	CG8SBD0000325	Re-bar work_60 grade mild steel-minimum fy = 415 Mpa	ecoBD017722NA	45 Days from agreement with House Owner	2,323.32	kg	82.71	192,161.80
6	CG8SBD0000385	Setting of Template and Anchor bolt_34 to 75m SST_Outside Dhaka	ecoBD017722NA	45 Days from agreement with House Owner	1.00	EA	5,094.34	5,094.34
7	CG8SBD0000027	Plaster with NCF Work (12mm) with cement sand (F.M. 1.2)	ecoBD017722NA	45 Days from agreement with House Owner	11.88	m2	144.34	1,714.76
8	CG8SBD0000026	Only NCF (on CC work) with cement sand (F.M. 1.2)	ecoBD017722NA	45 Days from agreement with House Owner	11.88	m2	63.68	756.52
9	CG8SBD0000305	Sand filling with Fine Local Sand	ecoBD017722NA	45 Days from agreement with House Owner	13.24	m3	577.36	7,644.25
10	CG8SBD0000018	Brick work as per the direction of EIC_5'	ecoBD017722NA	45 Days from agreement with House Owner	1.50	m2	716.98	1,075.47
11	CG8SBD0000019	Brick work as per the direction of EIC_10'	ecoBD017722NA	45 Days from agreement with House Owner	0.38	m3	4,754.72	1,806.79
12	CG8SBD0000021	Artificial patent stone_38mm_with NCF (1:2:4)	ecoBD017722NA	45 Days from agreement with House Owner	12.07	m2	407.55	4,919.13

# PURCHASE ORDER



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No.	Item number	Description	Site	Delivery lead time	Qty	UOM	Unit price	Amount
13	CGBSBD0000025	Plaster work (1:4) with cement sand (F.M. 1.2)	e.coBD017722NA	45 Days from agreement with House Owner	9.35	m2	148.58	1,389.22
14	CGBSBD0000341	Rebuilt 1000 with superbara as per the direction of EIC.	e.coBD017722NA	45 Days from agreement with House Owner	10.00	l	186.79	1,867.90
15	CGBSBD0000035	Weather coat applying two coats over a coat of primer	e.coBD017722NA	45 Days from agreement with House Owner	7.86	m2	135.85	1,067.78
16	CGBSBD0000056	Round bar_10mm	e.coBD017722NA	45 Days from agreement with House Owner	36.55	m2	2,200.00	80,410.00
17	CGBSBD0000267	Best quality door lock 70mm	e.coBD017722NA	45 Days from agreement with House Owner	1.00	EA	721.70	721.70
18	CGBSBD0001120	PFE Foam AFFE Foam Weight 5KG_Oper Pressure 12 Bar(g)	e.coBD017722NA	45 Days from agreement with House Owner	1.00	No	2,830.19	2,830.19
19	CGBSBD0000430	Supply and Fixing_Copper Cable_1 x 2.5 rm BYA	e.coBD017722NA	45 Days from agreement with House Owner	20.00	m	30.57	611.40
20	CGBSBD0000590	Supply and Fixing_15 AMP 3 pin Combined Flat socket	e.coBD017722NA	45 Days from agreement with House Owner	1.00	EA	446.23	446.23
21	CGBSBD0000591	Supply and Fixing_15 AMP 3 pin Combined round socket	e.coBD017722NA	45 Days from agreement with House Owner	1.00	EA	446.23	446.23
22	CGBSBD0000593	Supply and Fixing_Switch_2 gang 1 way	e.coBD017722NA	45 Days from agreement with House Owner	2.00	EA	297.17	594.34
23	CGBSBD0000788	Supply and Install_Energy Saving Light_23 watt_Spiral	e.coBD017722NA	45 Days from agreement with House Owner	2.00	EA	373.58	747.16
24	CGBSBD0000883	Supply and Install_Plastic or Rubber Flexible Pipe_1.5' dia	e.coBD017722NA	45 Days from agreement with House Owner	10.00	m	50.94	509.40
25	CGBSBD0000931	Supply and Install_Battel holder	e.coBD017722NA	45 Days from agreement with House Owner	2.00	EA	47.17	94.34
26	CGBSBD0000935	Supply and Install_Plastic board for MK fitting	e.coBD017722NA	45 Days from agreement with House Owner	5.00	m2	58.49	292.45
27	CGBSBD0000274	Transportation and Installation of MDB	e.coBD017722NA	45 Days from agreement with House Owner	1.00	No	2,122.64	2,122.64
28	CGBSBD0000971	Supply and Install_Copper Cable_50 rm_Green or Black	e.coBD017722NA	45 Days from agreement with House Owner	5.00	m	891.51	4,457.55
29	CGBSBD0001053	Supply and Install_Concrete Chamber (1'-0" x 1'-0" x 1'-6")	e.coBD017722NA	45 Days from agreement with House Owner	2.00	EA	1,377.94	2,755.88
30	CGBSBD0001050	Supply and Install_Copper Coupling or Plunger (2' dia x 5mm thickness)	e.coBD017722NA	45 Days from agreement with House Owner	3.00	EA	318.87	956.61
31	CGBSBD0001052	Supply and Install_Al MGB (14' x 3' x 1/4") with accessories	e.coBD017722NA	45 Days from agreement with House Owner	1.00	EA	509.43	509.43
32	CGBSBD0000985	Supply and Install_GI Cable_75 rm_Green or Black	e.coBD017722NA	45 Days from agreement with House Owner	15.00	m	169.81	2,547.15
33	CGBSBD0001055	Supply and Install_Bi-metallic conector	e.coBD017722NA	45 Days from agreement with House Owner	2.00	EA	169.81	339.62
34	CGBSBD0001016	Supply and Install_Nacked Copper Cable_50 rm_with GI Pipe 1.5' dia x 20' long	e.coBD017722NA	45 Days from agreement with House Owner	30.00	m	1,061.32	31,839.60
35	CGBSBD0001023	Supply and Install_Cable Socket_50 rm	e.coBD017722NA	45 Days from agreement with House Owner	10.00	EA	64.15	641.50

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No.	Item number	Description	Site	Delivery lead time	Qty	UOM	Unit price	Amount
36	CGBSBD00001044	Supply and Install_Copper Clamp_0.5' dia	e.coBD017722NA	45 Days from agreement with House Owner	20.00	EA	25.47	509.40
37	CGBSBD0000008	Mobilization Charge_New Construction_Critical Site_Head Carrying 150 to 300m.	e.coBD017722NA	45 Days from agreement with House Owner	1.00	LS	27,768.86	27,768.86
38	CGBSBD00000323	CC work (1:2:4) with stone chips	e.coBD017734LX	45 Days from agreement with House Owner	3.60	m3	8,490.57	30,566.05
39	CGBSBD00000302	Earth excavation work	e.coBD017734LX	45 Days from agreement with House Owner	85.80	m3	182.55	15,662.79
40	CGBSBD00000304	Carrying & Dressing in site Earth or Sand Backfilling	e.coBD017734LX	45 Days from agreement with House Owner	69.50	m3	195.28	13,571.96
41	CGBSBD00000320	R.C.C works (1:1.5:3) with 20 mm down graded stone chips	e.coBD017734LX	45 Days from agreement with House Owner	21.58	m3	13,000.00	280,540.00
42	CGBSBD00000325	Re-bar work_60 grade mild steel- minimum fy = 415 Mpa	e.coBD017734LX	45 Days from agreement with House Owner	2,389.94	kg	82.71	197,671.94
43	CGBSBD00000385	Setting of Template and Anchor bolt_34 to 75m SST_Outside Dhaka	e.coBD017734LX	45 Days from agreement with House Owner	1.00	EA	5,094.34	5,094.34
44	CGBSBD00000027	Plaster with NCF Work (12mm) with cement sand (F.M. 1:2)	e.coBD017734LX	45 Days from agreement with House Owner	11.88	m2	144.34	1,714.76
45	CGBSBD00000026	Only NCF (on CC work ) with cement sand (F.M. 1:2)	e.coBD017734LX	45 Days from agreement with House Owner	11.88	m2	63.68	756.52
46	CGBSBD00000305	Sand filling with Fine Local Sand	e.coBD017734LX	45 Days from agreement with House Owner	11.25	m3	577.36	6,495.30
47	CGBSBD00000018	Brick work as per the direction of EIC_5'	e.coBD017734LX	45 Days from agreement with House Owner	1.50	m2	716.98	1,075.47
48	CGBSBD00000019	Brick work as per the direction of EIC_10'	e.coBD017734LX	45 Days from agreement with House Owner	0.38	m3	4,754.72	1,806.79
49	CGBSBD00000021	Artificial patent stone_38mm_with NCF (1:2:4)	e.coBD017734LX	45 Days from agreement with House Owner	12.07	m2	407.55	4,919.13
50	CGBSBD00000025	Plaster work (1:4) with cement sand (F.M. 1:2)	e.coBD017734LX	45 Days from agreement with House Owner	9.35	m2	148.58	1,389.22
51	CGBSBD00000341	Rebuilt 1000 with superbara as per the direction of EIC.	e.coBD017734LX	45 Days from agreement with House Owner	10.00	l	186.79	1,867.90
52	CGBSBD00000035	Weather coat applying two coats over a coat of primer	e.coBD017734LX	45 Days from agreement with House Owner	7.86	m2	135.85	1,067.78
53	CGBSBD00000056	Round bar_10mm	e.coBD017734LX	45 Days from agreement with House Owner	36.55	m2	2,200.00	80,410.00
54	CGBSBD00000267	Best quality door lock 70mm	e.coBD017734LX	45 Days from agreement with House Owner	1.00	EA	721.70	721.70
55	CGBSBD00001120	PFE Foam AFFF_Foam Weight 5KG_Oper Pressure 12 Bar(g)	e.coBD017734LX	45 Days from agreement with House Owner	1.00	No	2,830.19	2,830.19
56	CGBSBD00000430	Supply and Fixing_Copper Cable_1 x 2.5 mm BYA	e.coBD017734LX	45 Days from agreement with House Owner	20.00	m	30.57	611.40
57	CGBSBD00000590	Supply and Fixing_ 15 AMP 3 pin Combined flat socket	e.coBD017734LX	45 Days from agreement with House Owner	1.00	EA	446.23	446.23
58	CGBSBD00000591	Supply and Fixing_ 15 AMP 3 pin Combined round socket	e.coBD017734LX	45 Days from agreement with House Owner	1.00	EA	446.23	446.23

# PURCHASE ORDER



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No.	Item number	Description	Site	Delivery lead time	Qty	UOM	Unit price	Amount
59	CGBSBD0000593	Supply and Fixing_Switch_2 gang 1 way	e.coBD017734LX	45 Days from agreement with House Owner	2.00	EA	297.17	594.34
60	CGBSBD0000788	Supply and Install_Energy Saving Light_23 watt_Spiral	e.coBD017734LX	45 Days from agreement with House Owner	2.00	EA	373.58	747.16
61	CGBSBD0000883	Supply and Install_Plastic or Rubber Flexible Pipe_1.5' dia	e.coBD017734LX	45 Days from agreement with House Owner	10.00	m	50.94	509.40
62	CGBSBD0000931	Supply and Install_Battel holder	e.coBD017734LX	45 Days from agreement with House Owner	2.00	EA	47.17	94.34
63	CGBSBD0000935	Supply and Install_Plastic board for MK fitting	e.coBD017734LX	45 Days from agreement with House Owner	5.00	m2	58.49	292.45
64	CGBSBD0000274	Transportation and Installation of MDB	e.coBD017734LX	45 Days from agreement with House Owner	1.00	No	2,122.64	2,122.64
65	CGBSBD0000971	Supply and Install_Copper Cable_50 rm_Green or Black	e.coBD017734LX	45 Days from agreement with House Owner	5.00	m	891.51	4,457.55
66	CGBSBD0001053	Supply and Install_Concrete Chamber ( 1'-0' x 1'-0' x 1'-6')	e.coBD017734LX	45 Days from agreement with House Owner	2.00	EA	1,377.94	2,755.88
67	CGBSBD0001050	Supply and Install_Copper Coupling or Plunger (2' dia x 5mm thickness)	e.coBD017734LX	45 Days from agreement with House Owner	3.00	EA	318.87	956.61
68	CGBSBD0001052	Supply and Install_Al MGB ( 14' x 3' x 1/4') with accessories	e.coBD017734LX	45 Days from agreement with House Owner	1.00	EA	509.43	509.43
69	CGBSBD0000985	Supply and Install_GI Cable_75 rm_Green or Black	e.coBD017734LX	45 Days from agreement with House Owner	15.00	m	169.81	2,547.15
70	CGBSBD0001055	Supply and Install_Bi-metallic conector	e.coBD017734LX	45 Days from agreement with House Owner	2.00	EA	169.81	339.62
71	CGBSBD0001016	Supply and Install_Nacked Copper Cable_50 rm_with GI Pipe 1.5' dia x 20' long	e.coBD017734LX	45 Days from agreement with House Owner	30.00	m	1,061.32	31,839.60
72	CGBSBD0001023	Supply and Install_Cable Socket_50 rm	e.coBD017734LX	45 Days from agreement with House Owner	10.00	EA	64.15	641.50
73	CGBSBD0001044	Supply and Install_Copper Clamp_0.5' dia	e.coBD017734LX	45 Days from agreement with House Owner	20.00	EA	25.47	509.40
74	CGBSBD0000008	Mobilization Charge_New Construction_Critical Site_Head Carrying 150 to 300m.	e.coBD017734LX	45 Days from agreement with House Owner	1.00	LS	27,943.31	27,943.31

**Payment Milestone/Remarks:**

**Payment Terms**

-45 days from the date of bill submission.  
 -VAT & Tax (if any) will be deducted at source from the bill as per rules of Bangladesh Government.  
 Other Terms: All other terms will be applicable as per CME agreement

<b>Net amount</b>	<b>1,448,516.52</b>
<b>VAT</b>	<b>108,638.74</b>
<b>Total</b>	<b>1,557,155.26</b>

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# PURCHASE ORDER



PO00014256-1

<b>EDOTCO BANGLADESH CO LTD</b> Uday Tower (13th & 14th Floor), 57 & 57A, Gulshan Avenue, Gulshan-1, Dhaka-1212 Bangladesh  Telephone : VAT ID : 000576619-0101	<b>INFORMATION:</b> PO Issuance Date : 8/11/2020 Contract/Quotation Ref : edotco-LP-00958  Currency : BDT Payment term : N65 Incoterm :
<b>SUPPLIER INFO:</b> GREEN CONSTRUCTION Baridhara DOHS Dhaka1206 Bangladesh  Vendor ID : V07878 Telephone : +880 1612867373 Email : info@greenconstructionbd.net	<b>DELIVERY INFO:</b> edotco Bangladesh Co. Ltd Uday Tower (13th & 14th Floor), 57 & 57A, Gulshan Avenue, Gulshan-1, Dhaka-1212 Bangladesh  Contact Person : MD. ATIKUR RAHMAN Telephone : Email : atikur.rahman@edotcogroup.com

The attached Purchase Order Terms & Conditions shall be treated as integral part of this Purchase Order.

No.	Item number	Description	Site	Delivery lead time	Qty	UOM	Unit price	Amount
1	CGBSBD0000001	Design and Drawing_GF Site incl. Service Building & Tower Foundation	e.coBD017782LX	45 Days from agreement with House Owner	1.00	EA	12,735.85	12,735.85
2	CGBSBD0000323	CC work (1:2:4) with stone chips	e.coBD017782LX	45 Days from agreement with House Owner	3.60	m3	8,490.57	30,566.05
3	CGBSBD0000302	Earth excavation work	e.coBD017782LX	45 Days from agreement with House Owner	103.87	m3	182.55	18,961.47
4	CGBSBD0000304	Carrying & Dressing in site Earth or Sand Backfilling	e.coBD017782LX	45 Days from agreement with House Owner	87.07	m3	195.28	17,003.03
5	CGBSBD0000320	R.C.C works (1:1.5:3) with 20 mm down graded stone chips	e.coBD017782LX	45 Days from agreement with House Owner	21.90	m3	13,000.00	284,700.00
6	CGBSBD0000325	Re-bar work_60 grade mild steel-minimum fy = 415 Mpa	e.coBD017782LX	45 Days from agreement with House Owner	2,288.34	kg	82.71	189,268.60
7	CGBSBD0000385	Setting of Template and Anchor bolt_34 to 75m SST_Outside Dhaka	e.coBD017782LX	45 Days from agreement with House Owner	1.00	EA	5,094.34	5,094.34
8	CGBSBD0000027	Plaster with NCF Work (12mm) with cement sand (F.M. 1:2)	e.coBD017782LX	45 Days from agreement with House Owner	11.88	m2	144.34	1,714.76
9	CGBSBD0000026	Only NCF (on CC work ) with cement sand (F.M. 1:2)	e.coBD017782LX	45 Days from agreement with House Owner	11.88	m2	63.68	756.52
10	CGBSBD0000305	Sand filling with Fine Local Sand	e.coBD017782LX	45 Days from agreement with House Owner	15.00	m3	577.36	8,660.40
11	CGBSBD0000018	Brick work as per the direction of EIC_5'	e.coBD017782LX	45 Days from agreement with House Owner	1.50	m2	716.98	1,075.47
12	CGBSBD0000019	Brick work as per the direction of EIC_10'	e.coBD017782LX	45 Days from agreement with House Owner	0.38	m3	4,754.72	1,806.79

# PURCHASE ORDER



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No.	Item number	Description	Site	Delivery lead time	Qty	UOM	Unit price	Amount
13	CGBSBD0000021	Artificial patent stone_38mm_with NCF (1:2:4)	e.coBD017782LX	45 Days from agreement with House Owner	12.07	m2	407.55	4,919.13
14	CGBSBD0000025	Plaster work (1:4) with cement sand (F.M. 1:2)	e.coBD017782LX	45 Days from agreement with House Owner	9.35	m2	148.58	1,389.22
15	CGBSBD0000341	Rebuilt 1000 with superbara as per the direction of EIC.	e.coBD017782LX	45 Days from agreement with House Owner	10.00	l	186.79	1,867.90
16	CGBSBD0000035	Weather coat applying two coats over a coat of primer	e.coBD017782LX	45 Days from agreement with House Owner	7.86	m2	135.85	1,067.78
17	CGBSBD0000056	Round bar_10mm	e.coBD017782LX	45 Days from agreement with House Owner	36.55	m2	2,200.00	80,410.00
18	CGBSBD0000267	Best quality door lock 70mm	e.coBD017782LX	45 Days from agreement with House Owner	1.00	EA	721.70	721.70
19	CGBSBD0001120	PFE Foam AFF_Foam Weight 5KG_Oper Pressure 12 Bar(g)	e.coBD017782LX	45 Days from agreement with House Owner	1.00	No	2,830.19	2,830.19
20	CGBSBD0000430	Supply and Fixing_Copper Cable_1 x 2.5 mm BYA	e.coBD017782LX	45 Days from agreement with House Owner	20.00	m	30.57	611.40
21	CGBSBD0000590	Supply and Fixing_15 AMP 3 pin Combined Flat socket	e.coBD017782LX	45 Days from agreement with House Owner	1.00	EA	446.23	446.23
22	CGBSBD0000591	Supply and Fixing_15 AMP 3 pin Combined round socket	e.coBD017782LX	45 Days from agreement with House Owner	1.00	EA	446.23	446.23
23	CGBSBD0000593	Supply and Fixing_Switch_2 gang 1 way	e.coBD017782LX	45 Days from agreement with House Owner	2.00	EA	297.17	594.34
24	CGBSBD0000788	Supply and Install_Energy Saving Light_23 watt_Spiral	e.coBD017782LX	45 Days from agreement with House Owner	2.00	EA	373.58	747.16
25	CGBSBD0000883	Supply and Install_Plastic or Rubber Flexible Pipe_1.5' dia	e.coBD017782LX	45 Days from agreement with House Owner	10.00	m	50.94	509.40
26	CGBSBD0000931	Supply and Install_Battel holder	e.coBD017782LX	45 Days from agreement with House Owner	2.00	EA	47.17	94.34
27	CGBSBD0000935	Supply and Install_Plastic board for MK fitting	e.coBD017782LX	45 Days from agreement with House Owner	5.00	m2	58.49	292.45
28	CGBSBD0000274	Transportation and Installation of MDB	e.coBD017782LX	45 Days from agreement with House Owner	1.00	No	2,122.64	2,122.64
29	CGBSBD0000971	Supply and Install_Copper Cable_50 mm_Green or Black	e.coBD017782LX	45 Days from agreement with House Owner	5.00	m	891.51	4,457.55
30	CGBSBD0001053	Supply and Install_Concrete Chamber (1'-0" x 1'-0" x 1'-6")	e.coBD017782LX	45 Days from agreement with House Owner	2.00	EA	1,377.94	2,755.88
31	CGBSBD0001050	Supply and Install_Copper Coupling or Plunger (2" dia x 5mm thickness)	e.coBD017782LX	45 Days from agreement with House Owner	3.00	EA	318.87	956.61
32	CGBSBD0001052	Supply and Install_Al MGB (14' x 3' x 1/4") with accessories	e.coBD017782LX	45 Days from agreement with House Owner	1.00	EA	509.43	509.43
33	CGBSBD0000985	Supply and Install_GI Cable_75 mm_Green or Black	e.coBD017782LX	45 Days from agreement with House Owner	15.00	m	169.81	2,547.15
34	CGBSBD0001055	Supply and Install_Bi-metallic conector	e.coBD017782LX	45 Days from agreement with House Owner	2.00	EA	169.81	339.62
35	CGBSBD0001016	Supply and Install_Nacked Copper Cable_50 mm_with GI Pipe 1.5' dia x 20' long	e.coBD017782LX	45 Days from agreement with House Owner	30.00	m	1,061.32	31,839.60



# PURCHASE ORDER



PO00014256-1

No.	Item number	Description	Site	Delivery lead time	Qty	UOM	Unit price	Amount
13	CGBSBD0000021	Artificial patent stone_38mm_with NCF (1:2:4)	e.coBD017782LX	45 Days from agreement with House Owner	12.07	m2	407.55	4,919.13
14	CGBSBD0000025	Plaster work (1:4) with cement sand (F.M. 1:2)	e.coBD017782LX	45 Days from agreement with House Owner	9.35	m2	148.58	1,389.22
15	CGBSBD0000341	Rebuilt 1000 with superbara as per the direction of EIC.	e.coBD017782LX	45 Days from agreement with House Owner	10.00	l	186.79	1,867.90
16	CGBSBD0000035	Weather coat applying two coats over a coat of primer	e.coBD017782LX	45 Days from agreement with House Owner	7.86	m2	135.85	1,067.78
17	CGBSBD0000056	Round bar_10mm	e.coBD017782LX	45 Days from agreement with House Owner	36.55	m2	2,200.00	80,410.00
18	CGBSBD0000267	Best quality door lock 70mm	e.coBD017782LX	45 Days from agreement with House Owner	1.00	EA	721.70	721.70
19	CGBSBD0001120	PFE Foam AFFF_Foam Weight 5KG_Oper Pressure 12 Bar(g)	e.coBD017782LX	45 Days from agreement with House Owner	1.00	No	2,830.19	2,830.19
20	CGBSBD0000430	Supply and Fixing_Copper Cable_1 x 2.5 mm BYA	e.coBD017782LX	45 Days from agreement with House Owner	20.00	m	30.57	611.40
21	CGBSBD0000590	Supply and Fixing_15 AMP 3 pin Combined flat socket	e.coBD017782LX	45 Days from agreement with House Owner	1.00	EA	446.23	446.23
22	CGBSBD0000591	Supply and Fixing_15 AMP 3 pin Combined round socket	e.coBD017782LX	45 Days from agreement with House Owner	1.00	EA	446.23	446.23
23	CGBSBD0000593	Supply and Fixing_Switch_2 gang 1 way	e.coBD017782LX	45 Days from agreement with House Owner	2.00	EA	297.17	594.34
24	CGBSBD0000788	Supply and Install_Energy Saving Light_23 watt_Spiral	e.coBD017782LX	45 Days from agreement with House Owner	2.00	EA	373.58	747.16
25	CGBSBD0000883	Supply and Install_Plastic or Rubber Flexible Pipe_1.5' dia	e.coBD017782LX	45 Days from agreement with House Owner	10.00	m	50.94	509.40
26	CGBSBD0000931	Supply and Install_Battel holder	e.coBD017782LX	45 Days from agreement with House Owner	2.00	EA	47.17	94.34
27	CGBSBD0000935	Supply and Install_Plastic board for MK fitting	e.coBD017782LX	45 Days from agreement with House Owner	5.00	m2	58.49	292.45
28	CGBSBD0000274	Transportation and Installation of MDB	e.coBD017782LX	45 Days from agreement with House Owner	1.00	No	2,122.64	2,122.64
29	CGBSBD0000971	Supply and Install_Copper Cable_50 mm_Green or Black	e.coBD017782LX	45 Days from agreement with House Owner	5.00	m	891.51	4,457.55
30	CGBSBD0001053	Supply and Install_Concrete Chamber ( 1'-0" x 1'-0" x 1'-6")	e.coBD017782LX	45 Days from agreement with House Owner	2.00	EA	1,377.94	2,755.88
31	CGBSBD0001050	Supply and Install_Copper Coupling or Plunger (2" dia x 5mm thickness)	e.coBD017782LX	45 Days from agreement with House Owner	3.00	EA	318.87	956.61
32	CGBSBD0001052	Supply and Install_Al MGB ( 14' x 3' x 1/4") with accessories	e.coBD017782LX	45 Days from agreement with House Owner	1.00	EA	509.43	509.43
33	CGBSBD0000985	Supply and Install_GI Cable_75 mm_Green or Black	e.coBD017782LX	45 Days from agreement with House Owner	15.00	m	169.81	2,547.15
34	CGBSBD0001055	Supply and Install_Bi-metallic conector	e.coBD017782LX	45 Days from agreement with House Owner	2.00	EA	169.81	339.62
35	CGBSBD0001016	Supply and Install_Nacked Copper Cable_50 mm_with GI Pipe 1.5' dia x 20' long	e.coBD017782LX	45 Days from agreement with House Owner	30.00	m	1,061.32	31,839.60

# PURCHASE ORDER



enabling connectivity

PO00014280-1

**Payment Milestone/Remarks:**

Payment Terms

-45 days from the date of bill submission.

-VAT & Tax (if any) will be deducted at source from the bill as per rules of Bangladesh Government.

Other Terms: All other terms will be applicable as per CME agreement

Net amount	1,070,037.19
VAT	80,252.79
<b>Total</b>	<b>1,150,289.98</b>

DHPLBE1\_Duaripara, Eastern Housing  
GPSRPB5\_Bhangahati (part),Ward No-04  
GPSRPB7\_Maona,Sreepur

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# PURCHASE ORDER



PO00014256-1

No.	Item number	Description	Site	Delivery lead time	Qty	UOM	Unit price	Amount
36	CGBSBD0001023	Supply and Install_Cable Socket_50 mm	e.coBD017782LX	45 Days from agreement with House Owner	10.00	EA	64.15	641.50
37	CGBSBD0001044	Supply and Install_Copper Clamp_0.5' dia	e.coBD017782LX	45 Days from agreement with House Owner	20.00	EA	25.47	509.40
38	CGBSBD0000008	Mobilization Charge_New Construction_Critical Site_Head Carrying 150 to 300m.	e.coBD017782LX	45 Days from agreement with House Owner	1.00	LS	28,638.81	28,638.81
39	CGBSBD0000323	CC work (1:2:4) with stone chips	e.coBD017733LX	45 Days from agreement with House Owner	3.60	m3	8,490.57	30,566.05
40	CGBSBD0000302	Earth excavation work	e.coBD017733LX	45 Days from agreement with House Owner	85.80	m3	182.55	15,662.79
41	CGBSBD0000304	Carrying & Dressing in site Earth or Sand Backfilling	e.coBD017733LX	45 Days from agreement with House Owner	69.50	m3	195.28	13,571.96
42	CGBSBD0000320	R.C.C works (1:1.5:3) with 20 mm down graded stone chips	e.coBD017733LX	45 Days from agreement with House Owner	21.58	m3	13,000.00	280,540.00
43	CGBSBD0000325	Re-bar work_60 grade mild steel-minimum fy = 415 Mpa	e.coBD017733LX	45 Days from agreement with House Owner	2,389.94	kg	82.71	197,671.94
44	CGBSBD0000385	Setting of Template and Anchor bolt_34 to 75m SST_Outside Dhaka	e.coBD017733LX	45 Days from agreement with House Owner	1.00	EA	5,094.34	5,094.34
45	CGBSBD0000027	Plaster with NCF Work (12mm) with cement sand (F.M. 1:2)	e.coBD017733LX	45 Days from agreement with House Owner	11.88	m2	144.34	1,714.76
46	CGBSBD0000026	Only NCF (on CC work ) with cement sand (F.M. 1:2)	e.coBD017733LX	45 Days from agreement with House Owner	11.88	m2	63.68	756.52
47	CGBSBD0000305	Sand filling with Fine Local Sand	e.coBD017733LX	45 Days from agreement with House Owner	11.25	m3	577.36	6,495.30
48	CGBSBD0000018	Brick work as per the direction of EIC_5'	e.coBD017733LX	45 Days from agreement with House Owner	1.50	m2	716.98	1,075.47
49	CGBSBD0000019	Brick work as per the direction of EIC_10'	e.coBD017733LX	45 Days from agreement with House Owner	0.38	m3	4,754.72	1,806.79
50	CGBSBD0000021	Artificial patent stone_38mm_with NCF (1:2:4)	e.coBD017733LX	45 Days from agreement with House Owner	12.07	m2	407.55	4,919.13
51	CGBSBD0000025	Plaster work (1:4) with cement sand (F.M. 1:2)	e.coBD017733LX	45 Days from agreement with House Owner	9.35	m2	148.58	1,389.22
52	CGBSBD0000341	Rebuilt 1000 with superbara as per the direction of EIC.	e.coBD017733LX	45 Days from agreement with House Owner	10.00	l	186.79	1,867.90
53	CGBSBD0000035	Weather coat applying two coats over a coat of primer	e.coBD017733LX	45 Days from agreement with House Owner	7.86	m2	135.85	1,067.78
54	CGBSBD0000056	Round bar_10mm	e.coBD017733LX	45 Days from agreement with House Owner	36.55	m2	2,200.00	80,410.00
55	CGBSBD0000267	Best quality door lock 70mm	e.coBD017733LX	45 Days from agreement with House Owner	1.00	EA	721.70	721.70
56	CGBSBD0001120	PFE Foam AFFF_Foam Weight 5KG, Oper Pressure 12 Bar(g)	e.coBD017733LX	45 Days from agreement with House Owner	1.00	No	2,830.19	2,830.19
57	CGBSBD0000430	Supply and Fixing_Copper Cable_1 x 2.5 mm BYA	e.coBD017733LX	45 Days from agreement with House Owner	20.00	m	30.57	611.40
58	CGBSBD0000590	Supply and Fixing_15 AMP 3 pin Combined Flat socket	e.coBD017733LX	45 Days from agreement with House Owner	1.00	EA	446.23	446.23

# PURCHASE ORDER



PO00014256-1

No.	Item number	Description	Site	Delivery lead time	Qty	UOM	Unit price	Amount
59	CGBSBD0000591	Supply and Fixing_15 AMP 3 pin Combined round socket	e.coBD017733LX	45 Days from agreement with House Owner	1.00	EA	446.23	446.23
60	CGBSBD0000593	Supply and Fixing_Switch_2 gang 1 way	e.coBD017733LX	45 Days from agreement with House Owner	2.00	EA	297.17	594.34
61	CGBSBD0000788	Supply and Install_Energy Saving Light_23 watt_Spiral	e.coBD017733LX	45 Days from agreement with House Owner	2.00	EA	373.58	747.16
62	CGBSBD0000883	Supply and Install_Plastic or Rubber Flexible Pipe_1.5' dia	e.coBD017733LX	45 Days from agreement with House Owner	10.00	m	50.94	509.40
63	CGBSBD0000931	Supply and Install_Battel holder	e.coBD017733LX	45 Days from agreement with House Owner	2.00	EA	47.17	94.34
64	CGBSBD0000935	Supply and Install_Plastic board for MK fitting	e.coBD017733LX	45 Days from agreement with House Owner	5.00	m2	58.49	292.45
65	CGBSBD0000274	Transportation and Installation of MDB	e.coBD017733LX	45 Days from agreement with House Owner	1.00	No	2,122.64	2,122.64
66	CGBSBD0000971	Supply and Install_Copper Cable_50 m_Green or Black	e.coBD017733LX	45 Days from agreement with House Owner	5.00	m	891.51	4,457.55
67	CGBSBD0001053	Supply and Install_Concrete Chamber ( 1'-0" x 1'-0" x 1'-6")	e.coBD017733LX	45 Days from agreement with House Owner	2.00	EA	1,377.94	2,755.88
68	CGBSBD0001050	Supply and Install_Copper Coupling or Plunger (2" dia x 5mm thickness)	e.coBD017733LX	45 Days from agreement with House Owner	3.00	EA	318.87	956.61
69	CGBSBD0001052	Supply and Install_Al MGB ( 14' x 3' x 1/4") with accessories	e.coBD017733LX	45 Days from agreement with House Owner	1.00	EA	509.43	509.43
70	CGBSBD0000985	Supply and Install_GI Cable_75 m_Green or Black	e.coBD017733LX	45 Days from agreement with House Owner	15.00	m	169.81	2,547.15
71	CGBSBD0001055	Supply and Install_Bi-metallic conector	e.coBD017733LX	45 Days from agreement with House Owner	2.00	EA	169.81	339.62
72	CGBSBD0001016	Supply and Install_Nacked Copper Cable_50 m_with GI Pipe 1.5' dia x 20' long	e.coBD017733LX	45 Days from agreement with House Owner	30.00	m	1,061.32	31,839.60
73	CGBSBD0001023	Supply and Install_Cable Socket_50 m	e.coBD017733LX	45 Days from agreement with House Owner	10.00	EA	64.15	641.50
74	CGBSBD0001044	Supply and Install_Copper Clamp_0.5' dia	e.coBD017733LX	45 Days from agreement with House Owner	20.00	EA	25.47	509.40
75	CGBSBD0000008	Mobilization_Charge_New Construction_Critical Site_Head Carrying 150 to 300m.	e.coBD017733LX	45 Days from agreement with House Owner	1.00	LS	27,943.31	27,943.31

**Payment Milestone/Remarks:**

Payment Terms

-45 days from the date of bill submission.

-VAT & Tax (if any) will be deducted at source from the bill as per rules of Bangladesh Government.

Other Terms: All other terms will be applicable as per CME agreement

**Net amount 1,471,135.02**

**VAT 110,335.13**

**Total 1,581,470.15**

LXKMN55\_Chawk Bazar\_Civil

LXSDRC5\_Mandari Lakshnipur Sadar\_Civil

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**THANK YOU**

