

CORPORATE PROFILE

OF

GASGEN
& EQUIPMENTS LTD

**COMMITTED TO GREEN ENERGY
AND GREEN ENVIRONMENT**

DEDICATED TO GREEN ENERGY FOR A GREEN WORLD

CORPORATE PROFILE OF GASGEN & EQUIPMENTS LTD

Compiled by
**RAFIQ UL ALAM
MANAGING DIRECTOR**

LINE OF BUSINESS :

- * INDUSTRIAL GAS ENGINE GENERATOR SALES & SERVICE
- * POWERPLANT DESIGN , ERECTION AND COMMISSIONING
- * POWER TRANSMISSION AND PROTECTION ENGINEERING
- * ELECTRICAL GRID SYNCHRONIZING EXPERT
- * POWER AND ENERGY IMPORT AND EXPORT ENGG.
- GAS,HFO ,LFO GENERATOR CONTROL SYSTEM EXPERT
- CSD CUTTER SUCTION DREDGER DIVISION 20” and 24”
SOURCING FROM EUROPE AND BUYING FOR RIVER
DREDGING IN BANGLADESH

• CORPORATE ADDRESS-

GASGEN , 306 BAITUS SHARAF COMPLEX
149/A AIRPORT ROAD , FARMGATE
DHAKA-1215, BANGLADESH

WAREHOUSE AND SERVICE STATION ---

GORAI MOMINAGAR , MIRZAPORE
NEAR-KALIAKOIR, TANGAIL

TEL- 88028144430 , FAX – 880258156986

Email-- gasgenset@gmail.com

WEBSITE-- powerplant-service.com

DEDICATED TO GREEN ENERGY FOR A GREEN WORLD

CURRENT & PREVIOUS ACTIVITIES

I as managing Director of GAS-GEN & EQUIPMENTs Ltd, company established in 2005 in Bangladesh , had sold, installed and serviced more than 300 gas engines of which more than 72 was purchased from Europe and sold to Asian and European countries including Denmark. I had also retrofitted and modified lots of gas generators whose control systems was damaged and provided engineering and expertise consultancies to more than 13 power plants in Asia and Europe. I have a team of 27 skilled engineers and technicians stationed in Dhaka Bangladesh who are giving expert and after sales service to above mentioned power plants. We have facilities for large engine overhaul and turbo chargers servicing and balancing facilities.

[Web site -- www.powerplant-service.com](http://www.powerplant-service.com)

PRINCIPAL COMPANY IN DENMARK

We are associates of 2 Danish company in Denmark , CVR-39036703 and CVR-39037122 in 2017 named ORLEANS ENERGY APS., for the sake of Consultation, Engineering expert services world-wide , purchase and sales of generators and giving retrofitting and technical services in Denmark and whole world.

We have engineers expert in Powerplant installation on TURN-KEY basis of Danish Origin Mr Per Thostrup as Chief consultant and other service engineers for Powerplant based on HFO, GAS and DIESEL fuel generators.

Our Principal company website www.orleans-energy.co.uk

COMPANY STRATEGY AND ACTIVITIES

A-- After the Birth of GASGEN & EQUIPMENTS LTD in 2006 our company started with consultancy and Design of Industrial complex such as , Spinning, Dyeing , Textile RMG factories and sourcing of Machinery and after that undertaking Contracts for TURN-KEY installation of electrical powerhouse of above industries.

B– After 2009 our company started to source Gas engine generators for industries and captive powers from 500kw to 4000kw to be installed in captive power and we obtained Sole-agency and dealer of SHENGLI OIL FIELD and SHENGLI machinery corporation.

We also obtained and also present Agent of SHENGDONG GROUP in SHANDONG, CHINA.

We are also service agent of Denmark DIEF, and Denmark Orleans Energy Aps and sole representative of service and installation works world wide including Bangladesh.

C– In the year 2010 we obtained contract from SQUARE GROUP OF COMPANIES for sale, service and Install HFO (Heavy Fuel Oil) Generator of WARTSILA Type CW32V16 and WARTSILA 28V20HFO as turnkey contract of 10 MW total installed power.

D– Our company engineers travelled to SPAIN to purchase the Wartsila gas generator along with the Engineers of Squary Group of Companies and purchased the Wartsila power plant.

E—After this event we obtained a contract for 20MW Rental power plant of HOSAF GROUP in Bogra , Bangladesh.



COMPANY STRATEGY AND ACTIVITIES

E- CONTINUED ----

Our Company has received contract for complete TURN-KEY basis work for –

- 1) Civil layout of the extension power plant for 10 MW Wartsila UNITS.
- 2) Engaged Civil Contractor for erection of Powerhouse building and Generator base and Reinforcement of base for Dynamic loads of 100 tons each for 5 bases.
- 3) Commissioning and Commercial Operation Test (COT) done jointly by my company and Energy Prima a Unit of HOSAF group.
- 4) Erection of Steel Structures for High Level gas exhaust and Ventilation syste
- 5) The COT was inaugurated by ENERGY SECRETARY and Other Chief engineer of BPDB and Electrical Power Ministry.
- 6) The pictures are attached in the Appendix



COMPANY STRATEGY AND ACTIVITIES (Continued)

E-- Our Engineering and service team is currently servicing about 40 Gas generators in the various factories and power plants in Bangladesh . Our team can be deployed “ On Call “ basis if any urgent need comes up . From Major Over Hauling to minor Over Hauling of engines , we do all

Our senior engineers are also servicing Gas Generators in Pakistan which range from 1 MW to 3.6 MW each .

Our Service team presently comprises of 35 Engineers and Technicians having expert trainings and Research works in the European Brands like.

WARTSILA, DEUTZ-MWM and GE- JENBACHER.

We have the Service tools and Hydraulic Tensioner to Open Engine Head , Con-Rod and Main-Bearings of DEUTZ-MWM TBG632 and TCG2032 Series of Gas Engines. Also have Hydraulic Tensioner for WARTSILA and GE-Genbacher gas Engine Generator.

Our Chinese Brand SHENGDONG is also running in Bangladesh for power requiring from 300 to 700KW



COMPANY STRATEGY AND ACTIVITIES (Continued)

F-- We normally supply Generator/s on turnkey basis . Also the clients and End-Users from Different countries approach our company to install and commission their Gas Generator power plants. Since now we have commissioned and installed approx.

a) 56 MWM DEUTZ gas gensets of different models.

b) 23 Wartsila Gas Gensets of Different models.

c) 3 MTU gas gensets of 20V4000 = 2000kw for Grid operation.

d) 6 Jenbacher J620 and J616 Gas Generator power plants.

From the shipment from Europe/ Bangladesh , we will provide installation super vision and we will commission the Generator and provide free service for 6 months at the clients premises .

Also if any clients has purchased any generator from other sources , we will gladly visit the clients sight and run the engine , no matter what the model of the engine is .

Our Service team are divided into following groups---

Commissioning Team

Installation Team

Service Team

Operation and Maintenance teams.



CSD CUTTER SUCTION DREDGER

G-- We have started our Dredger division in 2018 at this time our country is looking for vast investments in River and offshore dredging.

We have visited Nederland , Germany and Italy for sourcing of USED and Reconditioned Dredgers for import to Bangladesh.

The popular demand is 20 inched and 24 Inches CSD having onboard Diesel fuel Engines .

GASGEN Dredger division is performing sales and service and upgrading and retrofitting of IHC , ELLICOT and DAMEN dredgers of 18,20,24 inches CSD.



EXPERTISE ON DEUTZ-MWM Generators

We expertise in the programming and re-programming of software of the Gas Generator controlling panels . We retrofit old software and hardware which are obsolete and install new software and hard-wares to run the generators more smoothly

Old Software and hardware are very difficult to find and fix and may prove very costly as well .We always first try to repair the existing PLC but when that is not an option , we proceed towards retrofitting .

We have retrofitted DEUTZ MWM gas engines , GE Jenbacher Gas engines ,and Mitsubishi gas engines . I discuss briefly the usage of PLC in particular Types. DEUTZ MWM TBG620 series of TEM-1 types. Uses TEM of KLASHKA and Non-Touch display. These TEM are very sensitive to backup power battery and replacing of Back-up battery is very critical. If the power is decreased to EEPROM than the application program is lost. In this case the CPU of TEM system is not usable . We then Modify the TEM system by COMAP system.

The similar case is with the TEM- EVO control system and the EEPROM can be out of application program or the hardware may mal function.

EXPERTISE ON DEUTZ-MWM Generators

Resulting in the TEM EVO not working. In this case the CPU of TEM system is not usable. We then Modify the TEM system by COMAP system but there is a situation when the Ignition system needs to be controlled by the CPU and this needs special tools and our Engineers are trained in this ZS1 or ZS3 ignition system.

OUR SUPERIORITY TO OTHER COMPETITORS is: Capability to replace in shortest possible time, the old outdated gas engine generator and replace with modified updated system for improved efficiency and less fuel consumption. Upgrading control system with latest PLC system for improved efficiency and to match with the regulation for emission control. We do not expertise in one make or specific models but have 16 years experience in all makes and models of gas engine in the market all over Europe and there are nearly 13 marks and makes of our product service.



FINANCIAL and BUDGETS ASPECTS :

GASGEN & EQUIPMENTS LTD., was established in September 2006 with a paid up capital of 1,00,00,000 and authorized capital of 10,00,00,000.

Gradually the company had been heavily invested on Powerplant and Engineering technology worldwide.

We have multi country taxation arrangement including , Denmark and Bangladesh.

Our latest tax returns and Latest tax clearance certificate is available on request.

We are capable of investing and arranging financial assistance from global partners worldwide.

All audit reports and statements of Profit and Loss accounts are available upon request.



USER LIST / CUSTOMERS LIST (SMALL CAPTIVE POWER)

We have provided consultation and installation expertise to following power plants---

- a) 15 MW power plant at BESTWAY CEMENT industries at Hattar, Islamabad, Pakistan.
- b) 10MW power plant at BESTWAY CEMENT industries at Chakwal, Islamabad, Pakistan.
- c) 3 Powerplants each 3 MW at Aalborg, Denmark, Hermitslev, Aalborg, Denmark , Skieve, Denmark.
- d) 20 MW gas fuel Power plant in Bogra of EnergyPrima
- e) 15MW powerplant in Fenchuganj of HOSAF Group, EnergyPrima Ltd.
- f) 2MW each for 8 units Captive powerplants of TK Group of Industries.
- g) 10 MW HFO powerplant of SQUARE GROUP at Gazipur, Bangladesh. HFO generator sourced from Vigo, Spain.



USER LIST / CUSTOMERS DATA NEW GENERATORS

- 1) NANNU TEXTILE MILLS LTD. (ZEE TRADE)
Vulta , Rupgang.600 KW.....Installed and
commissioned on 25th June 07.

- 2) Fair Washing & Dyeing Ltd. Purbo Chandura
600 KW.....Installation Date : 07/03/2006

- 3) Farshi Dyeing Ltd. , Konabari , Gazipur
600 KW..... Installation Date : 21/08/2006

- 4) Fair Composite Ltd. Purbo Chandura, Shafipur
600 KW..... Installation Date : 17/03/2006

- 5) Fair Garments Ltd. , Shafipur
600 KW..... Installation Date : 30/03/2006

- 6) ATI CERAMICS LTD. UNIT-1 KHAWJA UNUS ALI GROUP
2 sets of 600 KW Generators Running since 22/11/2006
600 GF-RT Paralell SYNCHRONIZED OPERAION



USER LIST / CUSTOMERS DATA NEW GENERATORS

7) ATI CERAMICS LTD. UNIT-2 KHAWJA UNUS ALI GROUP
2 sets of 600 KW Generators Running since 22/11/2006
600 GF-RT Paralell SYNCHRONIZED OPERAION

8) Dalas Fashion Ltd. Mati Kata, Shafipur
325 KW..... Installation Date : 12/09/2006

9)SHEEMA SPINNING MILLS (PVT) LTD.
Jalkuri , Narayanganj.....Installed on 10/08/2007

10) T.K GROUP Unit Name : SAMUDA CHEMICAL COMPLEX ,
Chhtagong Installation and Runing. In SYNCHRONIZED
operation.

11) RIDER GROUP Unit Name : RESALAT WASHING & DYEING
LTD. Gazipur Under Installation.

12) SAMUDA CHEMICALS
1179 S.S Khaled Road , Chittagong....600 KW
INSTALLED AND RUNNING IN PARALLEL
SYNCHRONIZATION

13) H2O2 CHEMICAL PLANT LTD.
KALUR GHAT , Chittagong....600 KW Installed since 3
months INSTALLED AND RUNNING IN PARALLEL
SYNCHRONIZATION

USER LIST / CUSTOMERS DATA NEW GENERATORS

14) PLUMMY FASHION LTD. (**B.K.M.E.A Running PRESIDENT**)
Norshingpur , Kashipur, Fotullah, Narayangang.
Commissioned & Running since 20/03/2008

15) FRIENDS WORLD COMPOSITE IND. LTD.
Balua Batuli, DHAMRAI 2 sets 750 KVA

16) KNITTEX DRESSES Konabari , Gazipur
1 Set 600 KW / 750 KVACommissioned & Running
since 25/05/2008

17) TMSS , Bogra CNG Station625KVA/500
KW Running since Nov'07 . 2 X 730 m³/Hr CNG compressor is
being loaded by our Single Gas GeneratorCNG
STATION

18) UNICORN INDUSTRIES LTD.....750KVA/600KW
INSTALLED AND RUNNING since Dec'07.
Mr Shoel Managing Director

19) SHOEL TEXTILE INDUSTRIES.....
750KVA/600KW..... 01711600530

20) MIRZAPORE CNG FILLING STATION
Board Bazar , Gazipur750 KVA for
Running 2 sets of 1120 m³/Hr CNG compressorUnder
Installation

USER LIST / CUSTOMERS DATA NEW GENERATORS

21) RONY KNITWEAR & TEXTILE MILLS DEWANPARA ,
KASHIPUR , NARAYANGANJ 750 KVA

22) MITALI TEXTILES (HANIF TEXTILES) Madobdi ,
Narshingdi 750 KVA x 1 Gas Generator

23)MONDOL TEXTILE LTD. UNIT-2, Bagher Bazar , Gazipur.
325 KVA x 1 Gas Generator
Tel Mobile : 01711591138 Mr Mondol (Managing Director)

24) COTTON CLUB LTD (MONDOL GROUP), Kashimpur ,
Gazipur. 625 KVA x 1 Gas Generator

25) TOTAL FASHION LTD. , Bandar , Narayanganj
625 KVA 4 cooling Towers Gas Generator

26) NAHAR CNG STATION ,DHAKA-RONGPUR HIGHWAY
600 KW GAS GENERATOR FOR 2 sets of CNG compressor 730
Sm³/HR ,Under Installation

27) BEO APPAREL MANUFACTURING (GERMAN COMPANY)
KONABARI , GAZIPUR. 300 KW / 375 KVA

28) RAZA CNG STATION , DHAKA-RONGPUR HIGHWAY
ZHOPGARI , BOGRA.600 KW GAS GENERATOR INVERTER
STARTUP 2 CNG, FOR 2 sets of CNG compressor 730 Sm³/HR

USER LIST / CUSTOMERS DATA NEW GENERATORS

29) MASHATA SWEATERS LTD / SWAN SWEATER LTD.
KONABARI , GAZIPUR-300 KW Gas Generator

30) MAQ PAPER Industries (PRB Enterprise) 300 KW
Under Installation 141/1 Segun Bagicha, Dhaka

31)ASHULIA CNG STATION , Zirabo , Ashulia

32)LITHI GROUP APPAREL-21 600 kw / 750 KVA gas Generator
for Composite Textile

33)CRC TEXTILE SPINNING MILLS LTD.
600 kw / 750 KVA gas Generator for Composite Textile

34) ANGEL INDUSTRIES. 600 kw / 750 KVA gas Generator for
Composite Textile

35)JIT Packaging Industries Ltd. Baridhara DOHS , Road-07,
House 408/10 500 Kw / 625 KVA

36)TEX-ASIA INDUSTRIES (EUROTEx TEXTILES)
600 kw for replacing 700 kw JINAN Generator.

37)FIDA CNG FILLING STATION 300 KW for 930 m³/hr CNG
compressor. With Inverter 200 KW.



USER LIST / CUSTOMERS DATA USED-RECONDITIONED GENERATORS

38) SCANDEX TEXTILE INDUSTRIES 600 kw / 750 kva for running on PARALESS Synchronizing Uttar Gazaria , Kaliakoir ,

39) MITHELA TEXTILE INDUSTRIES
DEUTZ-MWM GERMANY , 1344 KW/ 1680 KVA Gas Generator

40) SABNAM VEGETABLE OIL INDUSTRIES
DEUTZ-MWM GERMANY , 1344 KW/ 1680 KVA Gas Generator
Used in France.....Installed & Running Load
Operation

41) ZOOM SWEATER INDUSTRIES 600 kw / 750 kva DEMRA ,
NARAYANGANJ

42) DOEL CNG STATION 400 kw / 500 kva for running 800
m3/Hr CNG Compressor Rangpur Road , Bogra By-pass

43) PREMIER CEMENT INDUSTRIES
DEUTZ-MWM GERMANY , 1344 KW/ 1680 KVA Gas Generator
Used in France

44) TK OIL INDUSTRIES
DEUTZ-MWM GERMANY , 1344 KW/ 1680 KVA Gas Generator

45) SAMUDA CHEMICAL INDUSTRIES
DEUTZ-MWM GERMANY , 1344 KW/ 1680 KVA Gas
Generator Used in France.....Under Installation.

USER LIST / CUSTOMERS DATA NEW GENERATORS

46) SABNAM VEGETABLE OIL INDUSTRIES
DEUTZ-MWM GERMANY , 1344 KW/ 1680 KVA Gas Generator
Used in Europe.....Installed & Running Load
Operation

4 FOUR Gas Genset power
Plant.....Total 6 mw

47)CHIN-HUNG FIBRES LTD. TK GROUP OF INDUSTRIES
3 x TCG 2020V16k gas generator running at 1000x3 = 3000
kw.

48) BENGAL SACK CORP. LTD. KALURGHAT I/A CTTG.
3 x DEUTZ-MWM Gas Generators running at 2,800 kw Load
operation.

49)TG-GAS and GAS Cylinders Ltd, CITY-GATE, CTTG.
3 x DEUTZ-MWM Gas Gensets running at Synchronization.

50)PREMIER CEMENT INDUSTRIES
DEUTZ-MWM GERMANY , 1344 KW/ 1680 KVA Gas Generator
Used in Western Europe.....Running Load
Operation

51)TK OIL INDUSTRIES
DEUTZ-MWM GERMANY , 1344 KW/ 1680 KVA Gas Generator
western Europe.....Installed & Running

USER LIST / CUSTOMERS DATA NEW GENERATORS

52) SAMUDA CHEMICAL INDUSTRIES.....3 Sets
DEUTZ-MWM GERMANY , 1344 KW/ 1680 KVA Gas Generator
Used in western Europe

53)MITHELA TEXTILE INDUSTRIES
DEUTZ-MWM GERMANY , 1344 KW/ 1680 KVA Gas Generator
Used in Europe.....Installed

54) H2O2 CHEMICAL INDUSTRIES.....3 Sets
DEUTZ-MWM GERMANY , 1344 KW/ 1680 KVA Gas Generator
Used in western Europe.....Under Installation.

55) TK GROUP TK GAS CYINDER.....3 Set
DEUTZ-MWM GERMANY , 1344 KW/ 1680 KVA Gas Generator
Used in western Europe.....Running

56)WARTSILA Model- W12V220 SG 2.2 MW--- 11 Sets at
HOSAF Power Plant DEUTZ-MWM TBG632 (TCG 2032V16) 3.8
MW-----3 Sets. W Power Plant . O&M Contract.

57) Deutz- MWM 1344 KW -- 13 sets at TK group
Deutz-MWM TBG620V16k at 6 Units of TK Group.

58) Deutz-MWM 4000 kw at Modern Poly. CTTG.
Running at 3,000 kw . Sold by Kaltimax but after 2 years we
are servicing.

USER LIST / CUSTOMERS DATA NEW GENERATORS

59) WARTSILA 3200 KW –3 Sets in IRAN-----11 sets in IRAN

60) CAT G3616 3800 KW in IRAN at MASHAD

61) 2000kw, TCG 2020V20 DEUTZ-MWM Gas Generator at AZAD Paper Mills, Bogra running by CNG gas.

62) DALAS FASHIONS LTD.

TCG2020V16k at Shafipur, running at 1000 kw load continuous.

63) HASHEM FOODS LTD. SHEZAN JUICE

TBG 620V16k 1344 kw , running at 950 kw Load continuous.

64) TMSS PAPER MILLS / BCL PAPER MILLS

TBG620V16k, 1344 kw

65)ASIA PAPER MILLS LTD.

TBG620V12k, 1000 kw under installation.

66) PLUMMY FASHIONS LTD, Narayananj

TBG620V16k, 1344 kw under installation.

67)TMSS PAPER MILLS / BCL PAPER MILLS

TBG620V16k, 1344 kw



USER LIST / CUSTOMERS DATA NEW GENERATORS

68) TMSS CNG FILLING STATION

DEUTZ-MWM TBG620V12 1000KW , MODEL-YEAR 2000
Commissioned in year 2015.

69) DALAS FASHIONS LTD

DEUTZ-MWM TBG620V16 – 1300KW, MODEL- YEAR 2000
Commissioned in year 2016.

70) GIVENSEE SPINNING MILLS LTD.

DEUTZ-MWM TBG620V16 – 1300KW, MODEL- YEAR 2001
Commissioned in year 2016.

71) GIVENSEE SPINNING MILLS LTD.

DEUTZ-MWM TBG620V16 – 1300KW, MODEL- YEAR 1999
Commissioned in year 2017.

72) ERUBUS PLASTIC INDUSTRIES LTD

DEUTZ-MWM TBG616V12 – 350KW, MODEL- YEAR 2002
Commissioned in year 2017.

73) BISWAS GROUP

DEUTZ-MWM TBG620V16k – 1400KW, MODEL- YEAR 2001
Commissioned in year 2017.

74) SOLAR CERAMICS

CATERPILLAR G3408 , 400KW, MODEL- YEAR 2001
Commissioned in year 2017.

USER LIST / CUSTOMERS DATA NEW GENERATORS

75) BISWAS GROUP

DEUTZ-MWM TBG616V12 – 500KW, MODEL- YEAR 2006
Commissioned in year 2018.

76) AZAD CNG STATION

DEUTZ-MWM TBG616V08k – 330KW, MODEL- YEAR 2006
Commissioned in year 2018.

77) M/S AIRMATE GOODIE ELECT. IND. LTD, Chittagong
CATERPILLAR G3516 – 1030KW, MODEL- YEAR 2006
Commissioned in year 2018.

78) NAVANA CNG LTD, Tangail

CATERPILLAR G3412 – 400KW, MODEL- YEAR 2006
Commissioned in year 2018.

79) SPIDER GROUP (ANGEL DYEING)

DEUTZ-MWM TBG620V12k – 1000KW, MODEL- YEAR 2006
Commissioned in year 2018.

80)SHAKURA STEEL MILLS LTD.

DEUTZ-MWM TBG620V16k – 1430KW, MODEL- YEAR 2006
Commissioned in year 2019.



USER LIST / CUSTOMERS DATA NEW GENERATORS

81) GULISTAN CNG , Chittagong , Bangladesh
DEUTZ-MWM TBG616V12k – 300KW, MODEL- YEAR 2006
Commissioned in year 2019.

82) HAKKANI PAPER MILLS LTD, Chittagong
DEUTZ-MWM TBG620V16k – 1430KW, MODEL- YEAR 2006
Commissioned in year 2019.

83) TMSS GROUP , UNIT BCL Ceramics Ltd G-1
DEUTZ-MWM TCG2020V12 – 1130KW, MODEL- YEAR 2006
Under installation .

84) TMSS GROUP , UNIT BCL Ceramics Ltd G-2
DEUTZ-MWM TCG2020V12 – 1130KW, MODEL- YEAR 2006
Under installation .

85) TMSS GROUP , UNIT BCL Ceramics Ltd G-3
DEUTZ-MWM TCG2020V12 – 1130KW, MODEL- YEAR 2006
Under installation .

86) MOMO INN LTD. 5-Star Hotel , Bogra
DEUTZ-MWM TCG2020V12 – 1130KW, MODEL- YEAR 2006
Under installation .



USER LIST / CUSTOMERS DATA NEW GENERATORS

87) TMSS GROUP , UNIT BCL PAPER MILLS G-1
DEUTZ-MWM TCG2020V12 – 1130KW, MODEL- YEAR 2006
Under installation .

88) TMSS GROUP , UNIT BCL PAPER MILLS G-2
DEUTZ-MWM TCG2020V12 – 1130KW, MODEL- YEAR 2008
Under installation .

89) TMSS GROUP , UNIT BCL PAPER MILLS G-3
DEUTZ-MWM TBG620V16 – 1430KW, MODEL- YEAR 2004
Under installation .

90) TMSS GROUP , UNIT MEDICAL COLLEGE TMSS
DEUTZ-MWM TCG2020V12 – 1130KW, MODEL- YEAR 2004
Under installation .

91) RAJSHAHI TMSS CNG STATION
DEUTZ-MWM TCG2016V16 – 730KW, MODEL- YEAR 2002
Under installation .

92) ALLIANCE KNIT COMPOSITE LTD
DEUTZ-MWM TCG2020V12 – 1130KW, MODEL- YEAR 2004
Under installation .

93) BENGAL HURRICANE BINODA TEXTILE
DEUTZ-MWM TCG2020V12 – 1130KW, MODEL- YEAR 2006
Under installation .



20 MW Rental Power Plant at Bogra Unit MWM



Engineers of GASGEN at 20 MW Rental Power Plant at Bogra Unit MWM



Commercial Operation Test of 20 MW Power Plant-
Present ENERGY SECRETARY



Site Supervision by Engr. Rafiq Ul alam Power Plant at
Bogra Unit MWM



Handover Ceremony and Briefing to Energy Secretary



GRID SWITCH yard of 20 MW Energy Prima of HOSAF GROUP

SOME PHOTOS FROM RECORD EXPLAINS OUR INNOVATIONS AND CAPABILITY



RAFIQ UL ALAM at design center



TURBO CHARGER DYNAMIC BALANCING



BIOGAS AND NATURAL GAS ENGINES STOCK



OPERATIONAL TOOLS FOR GAS ENGINES



RETROFITTING MODIFICATION JENBACHER



OPERATIONAL CONTRACT OF GAS PLANT IN BOGRA



NATURAL GAS GENSET BEING MODIFIED FOR NOX COMPLIANCE



ENERGY BALANCING WITH GRID POWER BY THIS TEAM



SHIPMENT OF GAS GENERATOR TO BANGLADESH



MODIFICATION OF WARTSILA IN DENMARK



DAVINDE BIO-GAS PLANT OWNED BY THIS TEAM





ENGINEERS AND TECHNICIANS AT MY STATION

TENHNICIANS AND ENGINEERS AT GASGEN SERVICE STATION
GAS GEN & EQUIPMENTS LTD IS PRESENTLY OWNED BY THIS TEAM



CENTRAL SERVICE STATION OF — GAS-GEN & EQUIPMENTS LTD
WEB— POWERPLANT-SERVICE.COM



ENGINE MODIFICATION FOR INTERCOOLER AIR-GAS RATIO



ROTOR REWINDING OF GAS GENERATOR AT GASGEN SERVICE
GAS GEN & EQUIPMENTS LTD IS PRESENTLY OWNED BY THIS TEAM





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1908/06

Certificate of Incorporation

No. C-64417(1908)/06

I hereby certify that GAS-GEN AND EQUIPMENTS LTD.

is this day incorporated under the Companies Act (Act XVIII) of 1994 and that the Company is Limited.


Given under my hand at Dhaka

this Ninth day of November

Two thousand Five



Registrar of Joint Stock Companies & Firms
Bangladesh.


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 : 002643203-0401

Name of the Entity	: GAS-GEN AND EQUIPMENTS LTD.
Trading Brand Name	: GAS-GEN & EQUIPMENTS LTD
Old BIN	: 17041041422
e-TIN	: 378931223050
Address	: 149/A, Monipuri Para, Airpoort Road Beltus Shorof MosjidComplex, RROM - 208/A, Tejgaon, Dhaka; Tejgaon PS; Dhaka-1215; Bangladesh
Issue Date	: 14/01/2020
Effective Date	: 14/01/2020
Type of Ownership	: Private Limited
Major Area of Economic Activity	: Services, Imports



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

গণপ্রজাতন্ত্রী বাংলাদেশ
আইসিইসি কর্তৃপক্ষ



Government of the People's Republic of Bangladesh
Office of the Chief Controller of Imports and Exports
Import Registration Certificate (IRC)

Commercial

IRC No:

260326110506619

This is to certify that and further orders **GAS GEN AND EQUIPMENTS LTD.** Address: **149/A AIRPORT ROAD MONIPUKI PARA BAITUS SHARAF COMPLEX HOUSE NUMBER 308/A TEJGAON , DHAKA** is hereby registered as a Commercial Importer of Office of the Chief Controller of Imports and Exports under the jurisdiction of Office of the Controller of Imports and Exports, Dhaka with following terms and conditions:

Company's Particulars:

1. E TIN : 378931223050
2. Previous IRC No : BA-0183750
3. Nominated Bank Name & Branch : Brac Bank Ltd., Asad Gate
4. Import Slab : Up to 5,00,00,000 Taka
5. First issue Date : 01 October, 2007
6. Valid up to : 30 June, 2021
7. Last Updated Date : 18 July, 2020

Terms & condition:

1. This Registration Certificate will have to be renewed every financial year.
2. Prohibited goods cannot be imported and in the case of controlled/restricted goods, all the terms and conditions of the import policy order should be maintained properly.
3. Without any permission of the Chief Controller of Imports & Exports or any other officer authorized by him, This Registration Certificate cannot be transferred.
4. If any Importer, Exporter & Indentor violates any provisions of the Importers, Exporters & Indentors (Registration) Order, 1981 or any other laws, the registration may be suspended or cancelled.
5. Any kind of fraud, forgery and misdeclaration is punishable under ICT Act, 2006 and in such cases the registration may be suspended or cancelled by the Authority.
6. The authority reserves the right to cancel the registration certificate at any time without assigning any reason whatsoever.



Mofinul Sarder
Executive Officer
Office of the Controller of
Imports and Exports, Dhaka
National Sports Council
NSC Tower, 62/3,
Level-14, Purona Palton,
Dhaka-1000.

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



Government of the People's Republic of Bangladesh

National Board of Revenue

Taxpayer's Identification Number (TIN) Certificate

TIN : 378931223050

This is to Certify that **Gas-Gen And Equipments Ltd.** is a Registered Taxpayer of National Board of Revenue under the jurisdiction of **Taxes Circle-287 (Company)**, Taxes Zone **14, Dhaka**.

Taxpayer's Particulars :

- 1) Name : **Gas-Gen And Equipments Ltd.**
- 2) Registered Address/Permanent Address : **149/A, AIRPORT ROAD BAITUS SHARIF MOSJID COMPLEX (2nd FLOOR), ROOM # 108/A, , Tejgaon, Dhaka**
- 3) Current Address : **149/A, AIRPORT ROAD BAITUS SHARIF MOSJID COMPLEX (2nd FLOOR), ROOM # 108/A, , Tejgaon, Dhaka**
- 4) Previous TIN : **0702016471**
- 5) Status : **Company**

Date : July 21, 2014

Please Note:

1. A Taxpayer is liable to file the Return of Income under section 70 of the Income Tax Ordinance, 1984.
2. Failure to file Return of Income under section 70 is liable to:
 - (a) Penalty under section 124; and
 - (b) Prosecution under section 154 of the Income Tax Ordinance, 1984.



Deputy Commissioner of Taxes
Taxes Circle-287 (Company)
Taxes Zone 14, Dhaka
Address : 12th, 46-Ticket Tower, Rajshree, Dhaka Phone :
71-11154

U. D. This is a system generated certificate and requires no manual signature.



ঢাকা উত্তর সিটি কর্পোরেশন, ঢাকা
 রাজস্ব বিভাগ (অঞ্চল-৫)
 করিয়াম হাট, ঢাকা
 ফোন - ৯১২২৯৩৪



লাইসেন্স ইস্যুর বিবরণ		
ক্রমিক নম্বর	ইস্যুর ক্রমিক নম্বর	ইস্যুর তারিখ
২৭	৭৩৯	২৯/৭/১৮



ট্রেড লাইসেন্স
TRADE LICENCE

No: 05-41961

দ্বিতীয় পর্যায়ে (সিটি কর্পোরেশন) কাছিন ২০০৯-এর শ্রাণ ৮৪-এর প্রদত্ত কর্মসূচিবাহী সনদের প্রণীত আদর্শ কব তফসিল ২০০৯-এর ৬ নং অনুচ্ছেদ অনুযায়ী পেশা, ব্যবসা-বাণিজ্য এবং স্বীকৃতিপত্র উপর আবেদিত কর আসয়েত সনদের নিম্ন বর্ণিত ব্যক্তি/প্রতিষ্ঠানের পক্ষকর্তা এ ট্রেড লাইসেন্স ইস্যু করা হলো। যার কার্যকরিতার মেয়াদ ৪ এবং ৫ শর্তের অধীনে বর্ণিত সময় পর্যন্ত বলবৎ থাকবে।

- ১. মালিকের নাম : রফিক উল আমান
- ২. পিতা/পারিবারিক নাম : মরহুম মাজিউজ্জামিন আমজাদ
- ৩. মাতার নাম : মরহুমা হেজিমা আমজাদ
- ৪. মালিকের ঠিকানা : ১১ বিদ-৪-৬, জিহাদপুর

বর্তমান ব্যবসায়ের ঠিকানা : জিয়া/ ডেজিটার্ড ঠিকানা
 হোমিং নং : ১১ বিদ-৪-৬, জিহাদপুর হোমিং নং/ গ্রাম :
 রোড নং : মোট নং/ পোস্ট অফিস : - ১ -
 থানা : থানা :
 ডাক : (পোস্ট কোড) : কোড :

- ৫. ব্যবসা প্রতিষ্ঠানের নাম : গ্যাম্ব জেন্ডার ও স্টাইল ডিজাইনিং লিমি।
- ৬. পরিশোধিত মূলধন (সং: কোম্পানীর ক্ষেত্রে) : টাক : ৩ কোটি
- ৭. ব্যবসা প্রতিষ্ঠানের ঠিকানা : ১৪৯ এ, মনিপুরী লড়া বদায়লোট রোড গাজুড়া
- ৮. মালিকের বর্ণনা : জাতি মাজিউজ্জামিন আমজাদ
- ৯. আদর্শ কব তফসিল ২০০৯-এর ক্রমিক নং : গ্যাম্ব জেন্ডার ও স্টাইল ডিজাইনিং লিমি।
- ১০. ট্রেড লাইসেন্স নবায়ন কি (বার্ষিক) : টাকা (সংকে) : ৩ কোটি
 (কথায়) : তিন কোটি পাঁচশত
- ১১. লাইসেন্সের কব (বহিঃ) : টাকা (সংকে) : ১০ কোটি
 (কথায়) : এক কোটি পাঁচশত
- ১২. ইস্যুর চালান : ২৭ নম্বর

লাইসেন্সধারীর নিম্নে ধরে সকল ব্যক্তির পাতলা ছবি/৪ বাসিন্দা নম্বর ২৭ এর মাধ্যমে আদিত করা হয়েছে।
 (লাইসেন্স নং) ২৭(১) নম্বর ছি.সি.আর. বহিঃের ২৭১ পাতার নিম্নে করা হয়েছে।

[Signature]
 লাইসেন্স ও ট্রেড লাইসেন্স কার্যক্রম
 (৫ম ও পরবর্তীক ধাপ)
 মোঃ মাজিউজ্জামিন আমজাদ
 লাইসেন্স ও ট্রেড লাইসেন্স কার্যক্রম
 সনদের কার্যক্রম

[Signature]
 কর কমিশনার
 অঞ্চল-০৫
 (৫ম ও পরবর্তীক ধাপ)
 মোঃ মাজিউজ্জামিন আমজাদ
 লাইসেন্স ও ট্রেড লাইসেন্স কার্যক্রম
 সনদের কার্যক্রম

ট্রেড লাইসেন্স (TRADE LICENCE)

No: 05-41961

নবায়ন কার্যকারিতার মেয়াদ ২০২১-২০২২ খ্রিঃ

১। প্রকার তারিখ : _____

২। লাইসেন্স নই নম্বর : _____ চালান নই নম্বর _____

৩। টাকার পরিমাণ : লাইসেন্স/নবায়ন ফি = ৬০০০/-
 বাইনবোর্ড কর = ২০০০/-
 সারচার্জ = _____
 মোট টাকা (বংকে) = ৮০০০/-
 মোট টাকা (কথায়) = চার হাজার আটশত অষ্টাশত টাকা মাত্র

ক্রম নম্বর _____ তারিখ _____

ব্যাংক কাশিয়ারের স্বাক্ষর ও সীল (ব্যাংকের সীল) _____ ব্যাংক কর্মকর্তার স্বাক্ষর ও সীল _____



 Khediza Sulaima Gipe
 Senior Officer (Cash)
 Sonali Bank Limited
 Kolkata Branch, Ghata.

নবায়ন কার্যকারিতার মেয়াদ ২০২১-২০২২ খ্রিঃ

১। প্রকার তারিখ : _____

২। লাইসেন্স নই নম্বর : _____ চালান নই নম্বর _____

৩। টাকার পরিমাণ : লাইসেন্স/নবায়ন ফি = ৬০০০/-
 বাইনবোর্ড কর = ২০০০/-
 সারচার্জ = _____
 মোট টাকা (বংকে) = ৮০০০/-
 মোট টাকা (কথায়) = চার হাজার আটশত অষ্টাশত টাকা মাত্র

ক্রম নম্বর _____ তারিখ _____

ব্যাংক কাশিয়ারের স্বাক্ষর ও সীল (ব্যাংকের সীল) _____ ব্যাংক কর্মকর্তার স্বাক্ষর ও সীল _____

নবায়ন কার্যকারিতার মেয়াদ ২০২২-২০২৩ খ্রিঃ

১। প্রকার তারিখ : _____

২। লাইসেন্স নই নম্বর : _____ চালান নই নম্বর _____

৩। টাকার পরিমাণ : লাইসেন্স/নবায়ন ফি = _____
 বাইনবোর্ড কর = _____
 সারচার্জ = _____
 মোট টাকা (বংকে) = _____
 মোট টাকা (কথায়) = _____

ক্রম নম্বর _____ তারিখ _____

ব্যাংক কাশিয়ারের স্বাক্ষর ও সীল (ব্যাংকের সীল) _____ ব্যাংক কর্মকর্তার স্বাক্ষর ও সীল _____