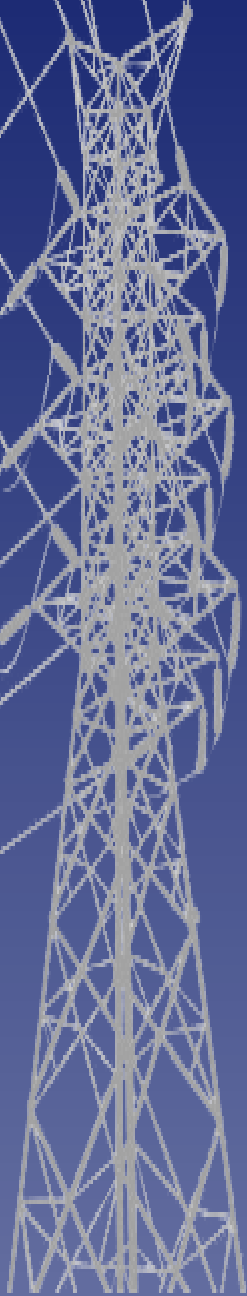


Company Profile



Registered Office

70, Bir Uttam CR Datta Sarak, 8/35-A, Eastern
Plaza, Dhanmondi, Dhaka-1205

Operating Office

Flat C3, House 137, Road 04, Block A, Banani,
Dhaka-1213

Website : www.mnmpowersolutions.com
Email : mnmpowersolutions@gmail.com
info@mnmpowersolutions.com
Contact : +88 01812 43 58 56



MnM Power Solutions Ltd.

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COMPANY OVERVIEW

MnM Power Solutions Ltd. was established in the year 2016 and has developed into a premier consultancy Organization providing consultancy from the stage of conceptualization to detailed planning, design and engineering for varied and diverse discipline of projects. Its professional achievements include a large number of consultancy assignments spread all over Bangladesh.

MnM Power Solutions Ltd is staffed by eminent, experienced and qualified professionals. The professional staff of MnM Power Solutions Ltd. comprises Engineers of various disciplines, Architects, Planners, Environmentalists, Scientists, Sociologists, Economists, Socio-economists, Financial Analysts, Project Management and Quality Assurance Experts. MnM Power Solutions Ltd also has an active panel of associate consultants and advisors with rich experience in various fields and internationally known in their fields of expertise. It has a comprehensive IT Division providing in-house computer facilities.

In terms of manpower strength, apart from the 4 (Four) members Board of Directors, MnM Power Solutions Ltd is now having more than 20 members of engineers, architects and professional personnel of various disciplines, majority of them are highly qualified, experienced, and skilled with wide knowledge of modern design and construction methods. They form a coordinated team to use the advanced technical resources available to them, thus ensuring that projects of whatever nature are designed and constructed which complement the requirements of the clients and incorporate the most up-to-date technology and method available at that time.

MnM Power Solutions Ltd specializes in the provision of design construction supervision and project management for clients in the governmental, private and public sectors and offers comprehensive package of services to its clients in various fields like; power and energy sector, electro mechanical engineering, civil engineering, town planning, regional planning, water supplies, flood control and architectural, highway engineering, transportation engineering.

At the Management of the Company, we are fully aware of the need for the consultant's engineer to keep abreast of changes and improvements in technology and for this reason MnM Power Solutions Ltd personnel are continuously encouraged to develop in their chosen fields.

Our aim at MnM Power Solutions Ltd is to be known as a multidisciplinary consulting firm with the ability to complete projects successfully in various fields of consulting services in which we specialize.



Name of the Firm	: MnM Power Solutions Ltd.
Constitution of Firm	: Private Limited Company, the firm was established and registered on 05-04-2016 as Private Limited Company under Act xviii of 1994 Registration No-C-130088/2016
Register office Address	: 70, Bir Uttam CR Datta Sarak, 8/35-A, Eastern Plaza, Dhanmondi, Dhaka-1205
Operating office Address	: House # 137, Road # 04, Flat # C/3, Block # A, Banani, Dhaka – 1213
List of Directors	: Md. Mozammel Hossain Ms. Suraiya Begum Ms. Nafisa Tarannum Hossain Salahuddin Tarik
Contact No.	: +88 01812 435856
Email	: mnmpowersolutions@gmail.com info@mnmpowersolutions.com
Website	: www.mnmpowersolutions.com



MESSAGE FROM THE CHAIRMAN



Mr. Mozammel Hossain has obtained degree in Electrical Engineering from Rajshahi Engineering College now named as Rajshahi University of Engineering & Technology (RUET) in 1974. Mr. Hossain started his professional career in Bangladesh Power Development Board in 1976 and worked mostly in Power Generation and Transmission Projects holding different position.

Mr. Mozammel Hossain left BPDB in 2001 and joined Power Grid Company of Bangladesh Ltd (PGCB) as Deputy General Manager and elevated up to the position of Director, Technical. He took voluntary retirement from PGCB in August 2011. He joined the Summit group as Deputy Managing Director of Summit Power and had been elevated to the Position of Managing Director therein. Currently, He has been appointed as Hon'ble Advisor at Summit Power Ltd.

Mr. Mozammel Hossain has obtained various training in foreign countries as well as in local institutes and has visited several countries.

Mr. Mozammel Hossain obtained the Power Development Board Merit Award for the Year of 1982 and obtained an Annual Performance Recognition.

In his career at PCGB, Asian Development Bank had recognized and awarded him as the successful Project Director for Second East-West Electrical Interconnector Project (Ashuganj-Jamuna Multipurpose Bridge-Sirajganj 230 kV Transmission Line) project of Power Grid Company of Bangladesh.

Md. Mozammel Hosain

Chairman

MnM Power Solutions Limited



MESSAGE FROM THE VICE-CHAIRMAN

MnM Power Solutions Limited was founded with a vision to contribute meaningfully to the engineering industry, ensuring reliability, innovation, and excellence. From the very beginning, our focus has been on creating an organization driven by integrity, technical expertise, and a commitment to delivering high-quality solutions.

The rapid advancements in technology and growing infrastructure demands require engineering firms to be dynamic, adaptable, and consumer focused. At MnM Power Solutions Ltd., we have embraced this challenge with confidence. Our dedicated team, structured divisions, and resource management are the pillars that allow us to provide comprehensive and efficient engineering services to our clients.



Our mission is not only to meet industry standards but to set new benchmarks through professionalism, timely delivery, and customer satisfaction. The trust and confidence our clients place in us motivate us to grow stronger every day, expanding our capabilities and ensuring we remain at the forefront of engineering consultancy and project solutions.

We believe that sustainable growth comes from understanding the needs of our clients, building long-term partnerships, and continuously improving ourselves. With this approach, MnM Power Solutions Ltd. is evolving to become a one-stop destination for engineering excellence.

As Vice-Chairman, I take immense pride in the progress we have made and remain committed to steering this organization toward greater success, driven by passion, unity, and dedication.

Ms. Suraiya Begum

Vice-Chairman

MnM Power Solutions Limited



MESSAGE FROM THE MANAGING DIRECTOR



A dream of many ideas coming together, with great passion and an opportunity seized is how MnM Power Solutions Limited was born. Our aim at building MnM Power Solutions LTD was to create an entity independent in all aspects of engineering.

We have built our divisions in order to create the perfect utilization of our available resources and through professional engineering consultations and solutions, which in turn saves great deals of time in the servicing sector.

We have been developing our divisions with immense speed and take great interest in the interests of our consumers and understanding their problems. We have designed MnM Power Solutions Ltd. to be consumer oriented from the beginning. We are developing ourselves in order to be the one stop solution to every aspect of the engineering industry. We have noticed major changes in our infrastructure, division expansions and an increase in employee numbers. These changes prove a positive motion which we continue to practice and achieve.

Ms. Nafisa Tarannum

Managing Director

MnM Power Solutions Limited



MESSAGE FROM THE DIRECTOR

Mr. Hossain Salahuddin Tarik, Director of MnM Power Solutions Ltd., has Finished Graduated from Ahsanullah University of Science & Technology in Electrical & Electronics Engineering. Awarded IMBA degree from Centre for management studies at Warsaw University, Poland. Started career with ABB Ltd. In marketing and sales of Power & Automation products, got Exclusive training from ABB factory and have been mentored by high profiled engineers and superiors.

In his 18 years of full-time working career, he has gained experience in working for Payra 1320MW Coal based thermal power plant as Sub-Divisional Engineer. He also worked at Sejong Corporation and GS Engineering and Construction Company in Korea as overseas Electrical Engineer and Project Engineer respectively.



He has a successful record in marketing and sales and erecting Power Transformers and switchgear systems. In addition to this Mr. Tarik has in-depth knowledge of Bid preparation for electrical substation and power plants and good knowledge of telecommunication systems such as SDH hierarchy, SCADA. He got a Full-time official training in Smart Grid Networking in Korea.

He worked in feasibility study work in solar rooftop project and in Solar PV IPP project. He has experience in designing substations and preparing BOQ as well. Expert in communication with clients and vendors.

Mr. Tarik also get recognition for his excellent knowledge in international bid preparation. His career landmarks are as follows:

1. Extensive training at ABB factory in HV and MV Switchgear.
2. Extensive training on Smart grid technology in Korea under KSGA.
3. Certification awarded by Nippon Koei, Japan for participating in exclusive training on electrical substation.
4. Online diploma certification in Solar Power System from State university of New York, USA.
5. 4-day comprehensive and extensive training on nuclear power generation and transmission system at a Nuclear power plant in South Korea.
6. Successful bid offer preparation for two nos. of 132kV Substation lots at Power Grid Company of Bangladesh Ltd., PLC

At MnM Power Solutions Ltd., we believe the future belongs to those who are ready to innovate, adapt, and lead with purpose. As a young professional in the energy sector, it is both exciting and rewarding to be part of a company that values fresh thinking while respecting the foundation laid by experienced professionals.



I am proud to contribute to this journey of growth and excellence, and I look forward to what we will accomplish together as we continue to shape the engineering landscape with innovation and responsibility.

Hossain Salahuddin Tarik

Director

MnM Power Solutions Limited



OUR SERVICES

- ❖ **Consultancy & Project Management** - From conceptualization to execution and operation, including resource planning, budgeting, procurement, contract evaluation, monitoring, and administration.
- ❖ **Feasibility Studies** - Specialized in assessing power projects—solar plants, coal-fired thermal power, 132/230/400 kV transmission lines, distribution system expansion, etc.
- ❖ **GIS-RTK Mapping and Surveying** - Geographic information system mapping and high-precision data collection.
- ❖ **Design & Engineering** - Offers detailed planning and design across civil, electro-mechanical, water supply, flood control, transportation, architectural and power/energy sectors.
- ❖ **Energy Conservation & Green Energy Solutions** - Advises on sustainable energy measures and supporting green technology integration.
- ❖ **Regulatory Approvals & Liaison** - Handles government clearance, approval processes, and coordination with regulatory and statutory bodies.
- ❖ **Preparation of Specs & Tender Docs** - Drafts technical specifications, procedures, tender documents, and reports; also conducts presentations and training seminars.
- ❖ **Supervision of Civil/Electro-Mechanical Works** - Oversees production scheduling, inventory control, site supervision, and integration of multi-disciplinary projects.
- ❖ **Specialized Projects** - Management of major aviation refueling facility, demonstrating capacity in niche, high-specialty domains.
- ❖ **Power Plant O&M Division:** MnM Power Solutions Ltd. Based in Dhaka, Bangladesh who has developed into a premier consultancy and also service provider in all respect in different power plants for supplying parts, control up gradations, maintenance like CI, HGPI & MI. We have a good number of Technical team of senior and mid-level experienced engineers together with experienced technical staffs to execute the contracts with customers in power sectors in Bangladesh.



ORGANIZATION STRUCTURE

MnM Power Solutions Ltd. is a well-known consultancy firm based in Dhaka, Bangladesh. We started in 2016 and have been offering expert services in the power, energy, and infrastructure sectors ever since. We support projects from the very beginning—doing feasibility studies and surveys—through detailed design, project management, and final implementation.

Our team includes around 20 experienced professionals, such as electrical, civil, and mechanical engineers, environmental and social experts, architects, urban planners, and economists. Many of our consultants have over 40 to 50 years of experience in their fields. We also work with senior advisors and specialized experts whenever needed, giving us a strong technical edge.

MnM Power Solutions Ltd. has successfully completed projects in areas like power generation, transmission, and distribution, renewable energy (like solar PV plants), and route surveys for transmission lines. Our team is skilled in using modern tools like AutoCAD, ETAP, GIS software, and other industry-standard engineering platforms.

We are proud of our company's core values:

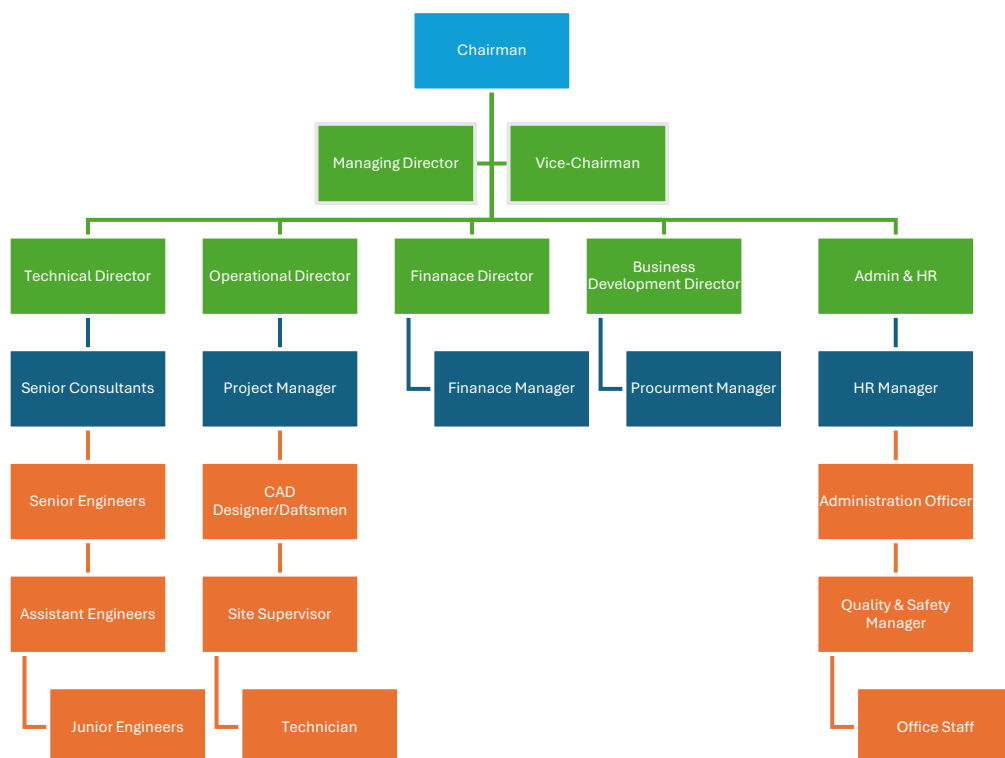
- **Technical Expertise:** We have a strong team with deep technical knowledge and hands-on experience in complex power and infrastructure projects.
- **Trust and Reliability:** We are known for delivering work on time and maintaining long-term relationships with our clients.
- **Customer Focus:** We listen carefully to our clients and provide practical, customized solutions.
- **Best Value for Money:** We deliver high-quality, advanced solutions at a fair cost.
- **Strong Ethics:** We work with honesty, transparency, and professionalism in every project.
- **Positive Work Culture:** We support our team's learning and development through training, mentoring, and teamwork.



MnM Power Solutions Ltd. Has worked with government agencies, public utilities, and private companies across Bangladesh. We continue to grow by staying updated with new technologies and investing in our people.

Name of the Firm	: MnM Power Solutions Ltd.
Constitution of Firm	: Private Limited Company, the firm was established and registered on 05-04-2016 as Private Limited Company under Act xviii of 1994 Registration No-C-130088/2016
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Operating office Address	: House # 137, Road # 04, Flat # C/3, Block # A, Banani, Dhaka – 1213
List of Directors	: Md. Mozammel Hossain Ms. Suraiya Begum Ms. Nafisa Tarannum Hossain Salahuddin Tarik
Contact No.	: +88 01812 435856
Email	: mnmpowersolutions@gmail.com info@mnmpowersolutions.com
Website	: www.mnmpowersolutions.com

Organization Chart



KEY PERSONNEL & OTHERS STAFF

Name	Designation	Educational & Professional Qualification	Year of Experience
Md. Mozammel Hossain	Chairman	B.Sc in EEE, Rajshahi University of Engineering & Technology Ex-MD, Summit Power Ex-Director, PGCB Ex-SE Engineer, BPDB	52 years
Ms. Suraiya Begum	Vice-Chairman	B.Sc	49 years
Ms. Nafisa Tarannum	Managing Director	BBA, North South University	12 years
Hossain Salahuddin Tarik	Director (Engineering & Business Development)	MBA, Warsaw University, Poland B.Sc in EEE, Ahsanullah University of Science and Technology	19 years
A M M Murtaza Ali	Senior Consultant (Transmission Line)	B.Sc in ME, Rajshahi University of Engineering & Technology Ex-MD, EGCB Ex-Member Generation, BPDB	53 years
Md. Arjad Hossain	Senior Consultant (Substation)	B.Sc in EEE, Rajshahi University of Engineering & Technology Ex-MD, DESCO Ex-Chief Engineer, BPDB	40 years
Md. Rafiqul Islam	Senior Consultant (Power System Analyst)	B.Sc in EEE, Rajshahi University of Engineering & Technology Ex-ED, United Group Ex-DGM, PGCB Ex-Deputy Director, BPDB	49 years
Mohammad Sajedur Rahaman	Senior Consultant (Substation protection)	B.Sc in EEE, Bangladesh University of Engineering & Technology Ex-Executive Engineer, BPDB	46 years
Khandakar Shafiqul Islam	Senior Consultant (Civil Engineering)	B.Sc in Civil Engineering, Chittagong University of Engineering and Technology Ex-Chief Engineer, BPDB	50 years



Name	Designation	Educational & Professional Qualification	Year of Experience
Md. Khalequzzaman	Senior Consultant (Civil Engineering)	B.Sc in Civil Engineering, Khulna University of Engineering and Technology Ex-Chief Engineer, DPDC	50 years
Sanjit Kumar Saha	Senior Consultant (SCADA system)	B.Sc in EEE, Rajshahi University of Engineering & Technology Ex-Chief Engineer, PGCB	42 years
Md. Billal Hossain	Senior Consultant (Transmission line & Substation)	B.Sc in EEE, Bangladesh University of Engineering & Technology Ex-Chief Engineer, PGCB Ex- Executive Engineer, BPDB	51 years
Md. Abu Yousuf	CEO (MnM Power Plant O&M Division)	B.Sc in ME, Bangladesh University of Engineering & Technology Ex-DGM(Sales & Marketing) Lead Bangladesh, BGGTS,	37 Years
Ms. Shahida Parven	Senior Consultant (Gender & context analysis)	BSc on (Hon) Geography, MSc on Geography Eden College, MA on Applied Conflict Transformation Studies, Cambodia	21 Years
Ms. Sayeeda Yeasmeen Meer	Senior Consultant (Financial & Economic analysis)	BBA & MBA at Dhaka University	15 years
Md. Ismail Hossain	Senior Consultant (Power System Analyst)	B.Sc.Engg (EE). (IEB) MBA - ADUST, Ex-Senior Engineer (BPDB)	40 years
Jafar Sadek Rashed	Assistant Manager	Diploma in Computer, National Youth Development Training Academy	18 years
Nazmul Islam	Junior Engineer	B.Sc in EEE,MIEB, Stamford University Bangladesh	8 years
Shuvojit Roy	Junior Engineer	B.Sc in EEE, Stamford University Bangladesh	4 years
Mahfuz Sarowar	Field Supervisor	B.Sc in EEE, Stamford University Bangladesh	6 years
Md. Zia Uddin	Field Supervisor	B.Sc in EEE, Stamford University Bangladesh	7 years



Name	Designation	Educational & Professional Qualification	Year of Experience
Md. Sifuddin	Field Supervisor	Diploma in Electrical, Feni Polytechnical	6 years
Zoynal Abedin	Field Surveyor	Diploma in Electrical, Tangail Polytechnical	6 years
Md. Rafiqul Islam	Field Surveyor	Diploma in Electrical, Feni Polytechnical	6 years
Md. Iqbal Hossain	Field Surveyor	Diploma in Electrical, Cumilla Polytechnical	6 years
Alhaz Hossain	Site Engineer	B.Sc in Civil, European University	6 years
Md. Dwlowar Hossain	Field Surveyor	Diploma in Electrical, Polytechnical	6 years
Abu Haider	Site Engineer	Diploma in Electrical, Polytechnical	6 years
Md. Ridoy Mridha	Office Assistant	Degree (Running), Dhamura Degree College	2 years



COMPANY RESOURCES AND EQUIPMENT INVENTORY

MnM Power Solutions Ltd. maintains a range of technical and office equipment essential for efficient execution of engineering and consultancy projects.

Sl. No.	Equipment Name	Model	Quantity	Photo
1.	Laptop	Hp 845 G7	6	
		Hp Victus	2	
		HP 14-bs732tu	6	
2.	Desktop	Dell PC	2	
3.	Printer	Samsung M2070	1	
		Epson L130	1	
4.	Router	ASUS ZenWiFi AX Mini XD4R	1	



Sl. No.	Equipment Name	Model	Quantity	Photo
5.	Speaker	Microlab TMN1	1	
6.	Projector	Havit PJ219 Pro	1	
7.	Scientific Calculator	Casio fx-991EX	4	
8.	Camera	Canon PowerShot SX430	12	
9.	RTK Machine GNSS Receiver	Trimble R8s	1	
10.	Trimble Access Controller	Trimble TSC3	1	
11.	Trimble Rover	Catalyst DA1	8	
12.	CHCNAV GNSS RTK Receiver	i83	4	



Sl. No.	Equipment Name	Model	Quantity	Photo
13.	CHCNAV RTK Receiver Controller	CHCNAV HCE600	4	
14.	Hand GPS Machine	Garmin eTrex 10	16	
15.	Clamp Meter	UNI-T UT204	2	
16.	Earth Tester	Megger DET2/3	1	
17.	Insulation Testers	Megger MIT300	1	
18.	Safety Belt	NA	4	
19.	Rubber Gloves	NA	4	
20.	Toolbox	TOTAL 115 pcs 680w Drill Kit	2	



ONGOING PROJECT

Sl. No.	Name of Contract	Employer's Address and Contact Number	Contract Amount	Start Date	Completion Date	Role of the firm
1	Engineering Consulting Services Contract Supervise the Implementation of the project under "Enhancement & Strengthening of Power Network in Eastern Region (ESPNER) Project" of Bangladesh	Power Grid Bangladesh PLC Grid Bhaban, Avenue-3, Jahurul Islam City, Aftabnagar, Badda, Dhaka-1212 Phone: 02226600936, 02226600937, 02226600938, 02226600939, 02226600932 Fax: 02226600925 E-mail: info@pgcb.gov.bd	33,800,000	27.02.2020		Subcontractor
2	Jamuna River Crossing portion of 400kV Boropukuria-Bagura-Kaliakoir Transmission Line Project	Power Grid Bangladesh PLC Grid Bhaban, Avenue-3, Jahurul Islam City, Aftabnagar, Badda, Dhaka-1212 Phone: 02226600936, 02226600937, 02226600938, 02226600939, 02226600932 Fax: 02226600925 E-mail: info@pgcb.gov.bd				Joint Venture



Sl. No.	Name of Contract	Employer's Address and Contact Number	Contract Amount	Start Date	Completion Date	Role of the firm
3	Re-routing work of 230kV Ghorashal-Ishwardi Transmission line, 230kV Aminbazar-Kaliakoir Transmission Line and 132 kV Uttara-Tongi Transmission Line in Right of Way of Dhaka-Ashulia Express way project under GMD, Aricha, PGCB.	Power Grid Bangladesh PLC Grid Bhaban, Avenue-3, Jahurul Islam City, Aftabnagar, Badda, Dhaka-1212 Phone: 02226600936, 02226600937, 02226600938, 02226600939, 02226600932 Fax: 02226600925 E-mail: info@pgcb.gov.bd				Subcontractor
4	Implementation of GIS-based Distribution Network System with consumer and LT Pole survey of Mymensingh Circle- 1&2	WAPDA Bhaban, Motijheel C/A, Dhaka-1000 Phone: 9566061-5, 9566170-9, Office : 9562154	490,778,950	02.01.2023		Subcontractor



COMPLETED PROJECT

Sl. No.	Name of Contract	Employer's Address and Contact Number	Contract Amount	Start Date	Completion Date	Role of the firm
1	Consultancy Services for Detailed Feasibility Study (DFS), Initial Environmental Examination (IEE), Environmental and Social Impact Assessment Study (ESIA) of Gazaria 50MW Solar PV Power Plant, Route Survey (RS), Land Acquisition Plan (LAP) and Resettlement Action Plan (RAP) for Transmission Line of Gazaria 50 MW Solar PV Power Plant Project at Gazaria, Munshiganj, Bangladesh	Rural Power Company Limited Asian Tower, Plot#52, Road#21, Airport Road, Nikunja-2, Khilkhet, Dhaka-1229 +88 02-5098104(PABX), +88 02-55098105 (PABX), 09613565656	54,06,250.00	20.11.2023	16.02.2025	Consultant of JV
2	Consultancy Services for Feasibility Study of Gird Power Evacuation System Development for WZPDCL Project	Operation and Maintenance Office, Khulna +880-247-772-3194 +880-247-772-3194	9,64,275.00			Consultant of JV
3	Feasibility Study for Power Evacuation of Sirajganj 68MW Solar Power Plant.	Bangladesh-China Renewable Energy Co. (Pvt.) Ltd. (A JVC of NWPGL, Bangladesh & CMC, China) +880248122117, +880248122118	5,50,000.00	15.02.2021	14.03.2021	Consultant
4	Feasibility Study for Power evacuation of Pabna 60 MW Solar Power Plant	Bangladesh-China Renewable Energy Co. (Pvt.) Ltd. (A JVC of NWPGL, Bangladesh & CMC, China)	32,67,000.00	11.10.2020	17.11.2020	Consultant



Sl. No.	Name of Contract	Employer's Address and Contact Number	Contract Amount	Start Date	Completion Date	Role of the firm
		+880248122117, +880248122118				
5	Feasibility Study for 750 KV Transmission Line from Moheshkhali Power Hub to Modunaghat 765 KV Substation	Korea Electric Power Corporation (KEPCO), Korea	30,00,000.00	01.02.2020	31.03.2020	Associate Consultant
6	Feasibility Study of Coal Fired Power Plant (2x660 MW) At Matarbari, Chittagong	POSCO Engineering & Construction Company Ltd, Korea	\$45,000.00	01.02.2017	01.03.2017	Associate Consultant
7	Supply and Installation of 02 (Two) Nos. Split Type Air Coolers for Control Room of Kallyanpur 132/33 kV Grid Substation under GMD, Dhaka (North-West), PGCB	Power Grid Company of Bangladesh Ltd. (PGCB) Phone-02-222218294 Mobile-01714031377 Email-xen.gmddnw@pgcb.gov.bd	6,60,000.00	03.06.2024	25.06.2024	Supplier
8	Supply of AC (Air Condition) for the office of Executive Engineer NOCS, Sitalakhya, DPDC	Dhaka Power Distribution Company Ltd. (DPDC) Silvan House, 7 Gousnagar, New Eskaton, Dhaka-1000 Tel: 02-222229161	1,46,500.00	16.06.2024	25.06.2024	Supplier
9	Supply of Air Filter for Engine Hall Ventilation System	Summit Power Limited Summit Center: 18 Kawran Bazar C/A Kawran Bazar, Dhaka-1215	4,68,000.00	17.02.2025	19.03.2025	Supplier



COMPANY LEGAL DOCUMENT

[illegible]

Issue No: 16633 Date:05/05/2016



Certificate of Incorporation
(under Act XVIII of 1994)

No. C-130088/2016

I hereby certify that **MaM POWER SOLUTIONS LIMITED** 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 **Fifth** day of **April** two thousand and sixteen.

By order of
Registrar

Assistant Registrar
Registrar of Joint Stock Companies & Firms
Bangladesh



U.D. This certificate is digitally signed. Please find the soft copy to verify the signature.

Government of the People's Republic of Bangladesh National Board of Revenue	
Month 2.3	
Customers, Excise and VAT Commissionerate, Dhaka (South) Dharmadind 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)	
<u>BIN-002122459-0201</u>	
Name of the Entity	SHAKI POWER SOLUTIONS LIMITED
Trading Brand Name	NON POWERFUL SOLUTIONS LIMITED
Old BIN	N/A
e-TIN	7850044290C2
Address	AO, Bin, Uttam C/R Datta Senik, 8/32/A, Eastern Petro, Dharmadind PS, Dhaka-1205, Rajshahi
Issue Date	13/11/2019
Expiry Date	1/10/2019
Type of Ownership	Private Limited
Major Area of Economic Activity	Services, SUPPLIER, COMMISSION...
	
Shikhi is a registered member of the National Board of Revenue, Bangladesh	



Government of the People's Republic of Bangladesh
National Board of Revenue
 Taxpayer's Identification Number (TIN) Certificate
TIN : 785004429002

This is to Certify that **M&M POWER SOLUTIONS LIMITED** is a Registered Taxpayer of National Board of Revenue under the jurisdiction of **Taxes Circle-652 (Company), Taxes Zone 62, Dhaka.**

Taxpayer's Particulars :

1) Name :	M&M POWER SOLUTIONS LIMITED
2) Registered Address/Permanent Address :	70, Bir Uttam C R Datta Sarkar, 832/A, Eastern Plaza, Chamundini, Dhaka, PO-1205
3) Current Address :	70, Bir Uttam C R Datta Sarkar, 835/A, Eastern Plaza, Chamundini, Dhaka, PO : 1205
4) Previous TIN : Not Applicable	
5) Status : Company	

Date: 06 April, 2016

Please Note:

- 1) Taxpayer (TIN) has to be the holder of a water meter.
- 2) TIN is valid for the business period 2016-2018.
- 3) It is valid for the business period 2016-2018.
- 4) It is valid for the business period 2016-2018.
- 5) It is valid for the business period 2016-2018.



Headquarters of Taxes
 Taxes Circle-652 (Company)
 Taxes Zone 62, Dhaka
 PO: 1205
 80, FORTRESS ROAD KAPALI, Dhaka
 1205

It is to be a common government certificate and may be used or copied digitally.


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

Particulars of the Assessee:

(A) Name : MMN POWER SOLUTIONS Limited.

(B) Father's/Husband Name : N/A

(C) Present Address : 7B, Bir Uttam CR Datta Sarak,
08/35A, Eastern Plaza, Dhammondia,
Dhaka-1205.

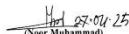
(D) Permanent Address : 7B, Bir Uttam CR Datta Sarak,
08/35A, Eastern Plaza, Dhammondia,
Dhaka-1205.

(E) Status : Self Assessment.

(F) Tax Payers Identification Number (TIN) : 785004429082/Cir-387/Companies

(G) Business Identification Number (BIN) : Not Applicable.

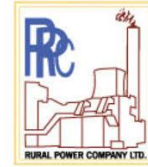
This is to certify that **MMN POWER SOLUTIONS Limited**, is an enlisted assessee of Taxes Circle-387 (Companies), Taxes Zone-18, Dhaka. The Taxpayer has Submitted Tax Return for the Assessment year and Tax thereon paid in full under section 180 of Income Tax Act-2023.


(Noor Muhammad)
Assistant Commissioner of Taxes
Taxes Circle-387 (Companies)
Taxes Zone-18, Dhaka





OUR CLIENT



OUR PARTNER

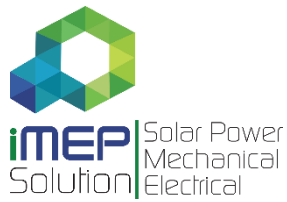


PHOTO GALARY



Contract Signing Program of Enhancement & Strengthening of Power Network in Eastern Region Project



Contract Signing Program of BPDB GIS Project



Jamuna River Crossing Project



Jamuna River Crossing Project



Soil exploration works at new BH No.4DR7. The last depth of this BH is 6.0m. The last depth of BH No.4DR8 is 109.5m, and the last depth of BH No.4DR1 is 45m





Chairman & Civil Consultant visit Korheraat 400/230kV GIS Substation



Consultants observed the GIS installation



Consultants visit the Substation



Consultants instruct the EPC team for High voltage test



Consultants observed the primary testing result



Power Ministry officials & Consultants visit Korheraat 400/230kV GIS Substation





Presentation at RPCL for the feasibility study of 50MW solar project



Consultants and Director visit Ghorashal Power Station



RTK Base setup going on



RTK GIS Pole Survey Team



Maintenance in Power Plant





Maintenance in Power Plant



CONTACT DETAILS



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