

Profile



LIC BANGLADESH LTD.

13 YEARS

MOVING FORWARD



www.licbd.com

Introduction



LIC Bangladesh Ltd. EPC cum advisory organization which takes care of all the needs of the clients from first signing of the contract till the end Installation, commissioning, testing and maintenance of the Solar Power plant. We are dedicated to make the environment more sustainable for future generations and we do so by providing reasonable profit margins to the present entrepreneurs by investing in solar power. We are a one stop solution for Rooftop as well as large scale solar power plants.

It is our esteemed pleasure to introduce you LIC Bangladesh Ltd. LIC Bangladesh Ltd. is Registration of incorporation in 2011 with an ambition to rise with new dimensions technology. LIC Bangladesh Ltd. is the brain child of couple of scientists and dignified learned persons. LIC Bangladesh Ltd. started its journey in Dhaka, Bangladesh, the country where innovation is in the environment. LIC Bangladesh Ltd. took its first breath in such nation. It's grown gradually, nurtured by the hand of specialists.

LIC Bangladesh Ltd. puts its step in Bangladesh on 2008 with the aim of Green Revolution. LIC Bangladesh Ltd. is continuously developing, discussing and evolving several models, for SOLAR Energy. LIC Bangladesh Ltd. is willing to go for ultra-MW solar scale projects in Bangladesh. LIC Bangladesh Ltd. is working on PPP model business. Simultaneously LIC Bangladesh Ltd. is willing to work in all mode of business plan for SOLAR MW scale project.

Company Profile

- Using proven Asian
- Established in 2011
- Existing branches in INDIA, Bangladesh

Technology

- EPC Turnkey Solution Sub station
- GI, GP, SS, Pipe Street lighting Pole
- GI, GP, MS, SS Structure
- Steel Structure Factory Building, Foot over bridge

Products

- EPC Turnkey solutions
- solar Power plant
- Rooftop Solar power plant
- BOOT/BOO Model
- Solar irrigation system

Global Presence

- **Middle East**
 - USA
- **Asia**
 - India
 - Bangladesh
 - Nepal
 - Myanmar
 - Vietnam
 - Japan
 - Taiwan

Significant Global Presence



LIC Bangladesh Ltd.

Engineering



- PVD design
- Electrical Design
- Structural & Civil Design
- Evacuation Design
- Monitoring Design
- Project management

Procurement



- PV Modules & Inverters
- Other BOS

Construction



- GI, GP, MS, SS, Pipe and pole
- GI, GP, MS, SS Structure
- Steel Structure Factory Building, Foot Over Bridge
- EPC Turnkey Solution of
- Solar power plant

EPC - Why LIC Bangladesh Ltd.



Security

We provide performance security to protect the Investor, insurance To panes, generation guarantee

Experience

We have huge experience in typical and complex installations

Bankability

We provide a bankability contract to our project company, which in turn Satisfies the lenders as they require

- a fixed completion date
- a fixed project cost
- no or limited technology risk
- performance guarantees
- liquidate damages for both delay and performance

LIC Bangladesh Ltd. can DO-



- Grid Tied Solar Project
- Off Grid Solar project
- Solar Rooftop System
- Grid battery interactive Solar system
- Structure, Installation
- Wind Turbine System
- Solar lighting system
- Solar water pumping
- All kind of GI, GP, MS, SS pole and structure

Scope of Business

- ❖ Turnkey solution of solar roof top system both MW/KW (off grid & on grid).
- ❖ Turnkey solution of solar street lighting system.
- ❖ Turnkey solution of solar Home system.
- ❖ Turnkey solution for solar water pump.
- ❖ Turnkey solution for all kind of GI, GP, MS, SS pole and structure.

Product Line up



- ❖ Solar Home System with battery Bank (Up to 100MW).
- ❖ Solar Home System without battery Bank (Up to 100MW).
- ❖ Solar Portable Lighting System.
- ❖ LED Lights DC (0.5, 1.5, 3,5watts)
- ❖ Table Fan
- ❖ Solar Charge Controller
- ❖ Solar Battery
- ❖ Solar Inverter
- ❖ Solar Streetlight
- ❖ Solar Billboard
- ❖ Solar Water Heater System
- ❖ Solar Water Pump
- ❖ IPS, UPS(AC/DC)
- ❖ Structure (as per requirement)
- ❖ Switch, Holder and other accessories

Sub Station

- ❖ Transformer
- ❖ HT/LT Switchgear
- ❖ Energy Factor
- ❖ Auto/Manual Change Over
- ❖ MCB/MCCB/ACB etc.
- ❖ Power Factor Bus bar trucking Supply & Installation

Membership



- ❖ Bangladesh Solar & Renewable Energy Association(BSREA)
- ❖ Solar Grid Association of Bangladesh
- ❖ Bangladesh Solar Energy Society (BSES), Institute of Energy, Dhaka University.

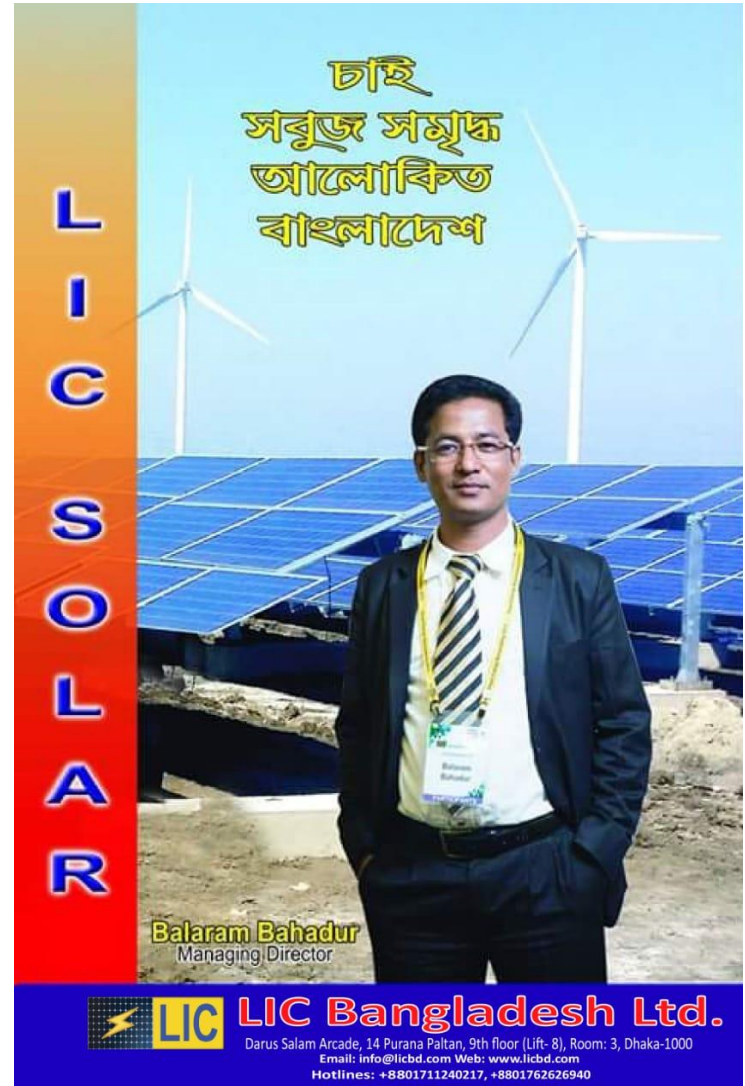
Enlistment

- Rajdhani Development Authority(RAJUK)
- Save the Children
- BADC(Applicable)
- United Purpose
- Uttaran
- Relief International

Achievements

- Certificate From South Korea on Smart Energy Networking
- Best Complement Award from Bangladesh Solar Energy Society (BSES) for Best Performance on National Renewable EnergyExpo-2016.
- Best Complement Award from Institute of Energy, Dhaka University.

- ATES PowerTech Ltd.
- K Link Bangladesh Ltd.
- Smart Grid Energy & Solutions Ltd.
- LIC Power & Technology.
- LIC Health Care & Solutions.
- Ever green care ltd .



চাই
সবুজ সমৃদ্ধ
আলোকিত
বাংলাদেশ

L
I
C

S
O
L
A
R

Balaram Bahadur
Managing Director

 **LIC Bangladesh Ltd.**
Darus Salam Arcade, 14 Purana Paltan, 9th floor (Lift- 8), Room: 3, Dhaka-1000
Email: info@licbd.com Web: www.licbd.com
Hotlines: +8801711240217, +8801762626940

Core Management Team



SL	Name	Designation	Relevant work Experience in years
01	Dr. Nim Chandra Bhowmik	Chief Advisor	Professor & Analyst, Department of Applied Physics, Dhaka University. Ex. Director, Renewable Energy Institute, Energy Park, Dhaka University. Ambassador, Royal Kingdom of Nepal.
02	RanadevDasgupta	Advisor	MSc Renewable Energy Systems, Engineering University of Surrey (UK)
03	BalaramBahadur	Managing Director	12 years' experience on Renewable energy, Substation, LT Switchgear & Different electrical equipment business.
04	R.K Dey	Chief Executive engineer	B.Sc engr. (EEE), MBA 8 years' experience on power plan, energy, Substation, LT Switchgear & Different electrical equipment business.

LIC Bangladesh Ltd. Do complete EPC work and do projects for any customer any size, delivery with quality and commitment

LIC Bangladesh Ltd. do PPA based projects, only EPC and also Investment way

LIC Bangladesh Ltd. do BOT/BOO model captive Solar Power project, any size

LIC Bangladesh Ltd. do wind power projects/ WIND SOLAR hybrid projects as well

Grid Tied Solar Project



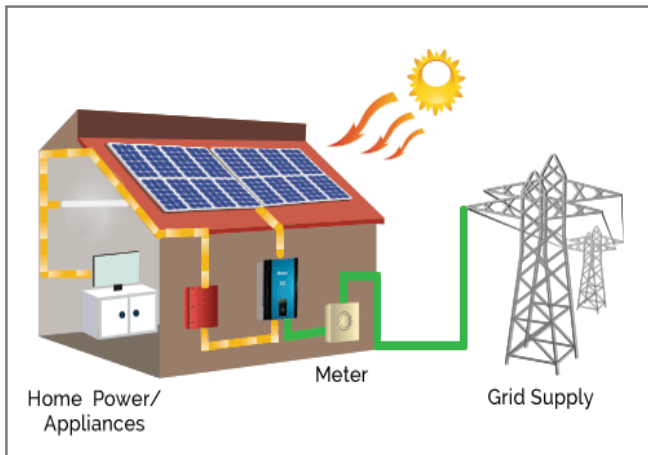
Today Solar Grid-tie system is the main system type. It will low down the peak power output of Power Company and save the traditional power resources. Japan and Germany have many policy supports for these by governments. They are two biggest markets now in the world.

The system generated electrical power supply local loads, the surplus power can feed to the main electricity grid. The surplus power can be resold to the power company on a preference price level. In a PV wide-installed area, the peak power of traditional source will be efficiently reduced. Keep this in mind: A grid-tie system do not have battery to store the energy and they must installed where the grid line reachable areas.

Solar Grid-tie systems usually have not battery device to store power

Thus the costs of establishment and maintain are lower than these standalone systems. The electrical power generates during sunny days to save power from public utilities and sometime resell to Power Company. At night and cloudy, rainy days, the electrical power still comes from Power Company.

LIC Bangladesh Ltd. Experience- Did work from multi KW to MW scale project globally.



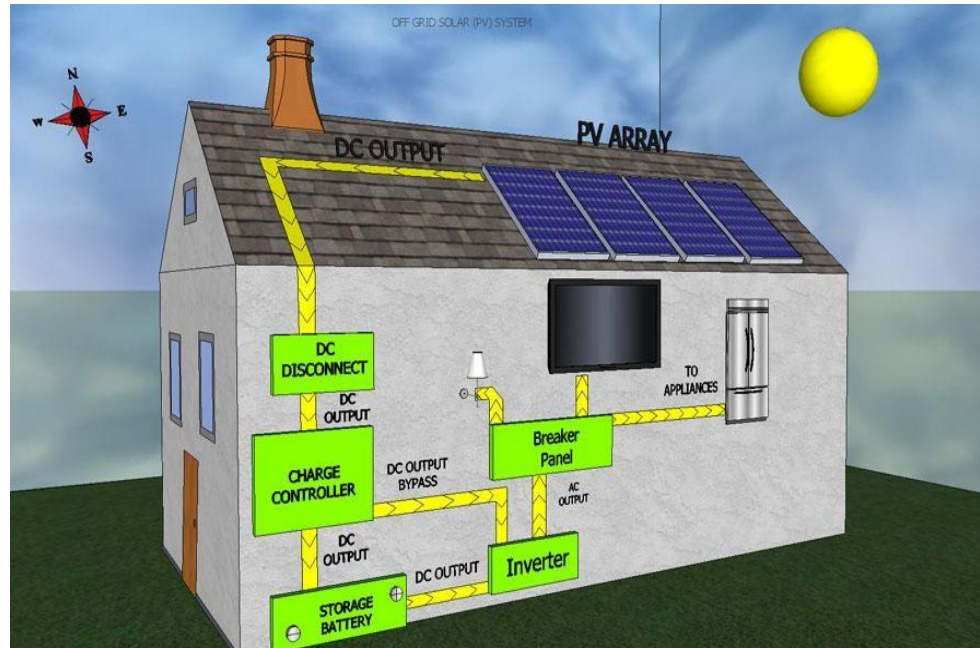
Off Grid Solar project



There are many remote areas that power line cannot reach such as desert, polar region, mountain and island etc. At where the well-design solar stand-alone system will provide stable electricity power for observation stations, repeaters, research lab and so on. According to various loads and local weather conditions, the power station will have different capacity of solar panel and battery. The solar-generated power stores into the battery bank during the daytime and provide the load as required.

For the importance, the system must be designed conscientiously. Two main principals are: The generated power must be larger than the load on long time average. And the capacity of battery must overcome any bad weather condition. At high latitude areas, the length of sunshine is very asymmetric between different seasons. For getting stable energy, the system always joins wind generators or diesel generators.

Thus, an inverter with power management function such for power switch, generator starter, green power is necessary for the kinds of systems. Anthrax manufactured SW and SW plus series inverters are very ideal and with reasonable price for the kind of application.

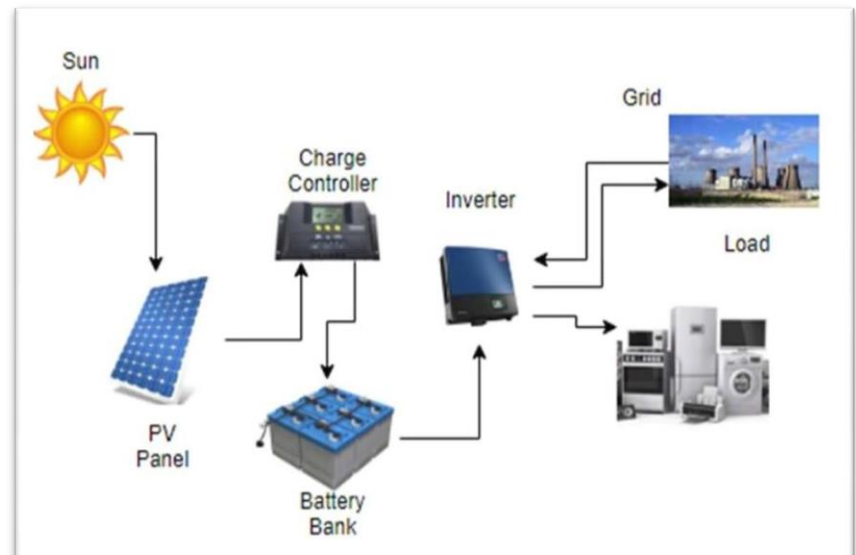
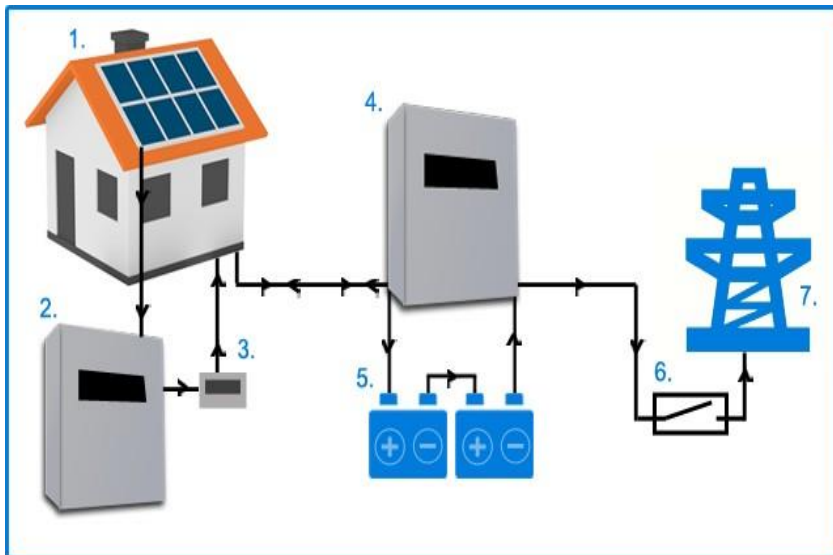


Grid battery interactive Solar system



At remote areas the grid is often broken by disasters. A Grid-Battery interactive solar system will provide essential power for lighting, communication and nursing etc. during the disaster periods.

A Grid-Battery interactive solar system has both functions of stand-alone and grid-connection. On ordinary days, the system-generated power connects to the grid line as a grid-tie system. During the disaster period, the system switch to stand-alone mode and output the power from the battery to a specified panel for important loads. The PV generators will still charge the battery to replenish the capacity.



Wind Turbine System



A resource of wind energy power is free and renewable. The output of a wind energy power depends on the wind's speed through the rotor. To estimate a good wind site for wind generator is extremely important to the performance of the machine.

Wind power supplies affordable, inexhaustible energy to the economy. Best of all, wind powers the economy without causing pollution, generating hazardous wastes, or depleting natural resources. A small amount of noise is generated by the mechanical components of the turbine. Before installation do need to survey the environment.

A resource of wind energy power is free and renewable. The output of a wind energy power depends on the wind's speed through the rotor. To estimate a good wind site for wind generator is extremely important to the performance of the machine.

Wind power supplies affordable, inexhaustible energy to the economy. Best of all, wind powers the economy without causing pollution, generating hazardous wastes, or depleting natural resources. A small amount of noise is generated by the mechanical components of the turbine. Before installation do need to survey the environment

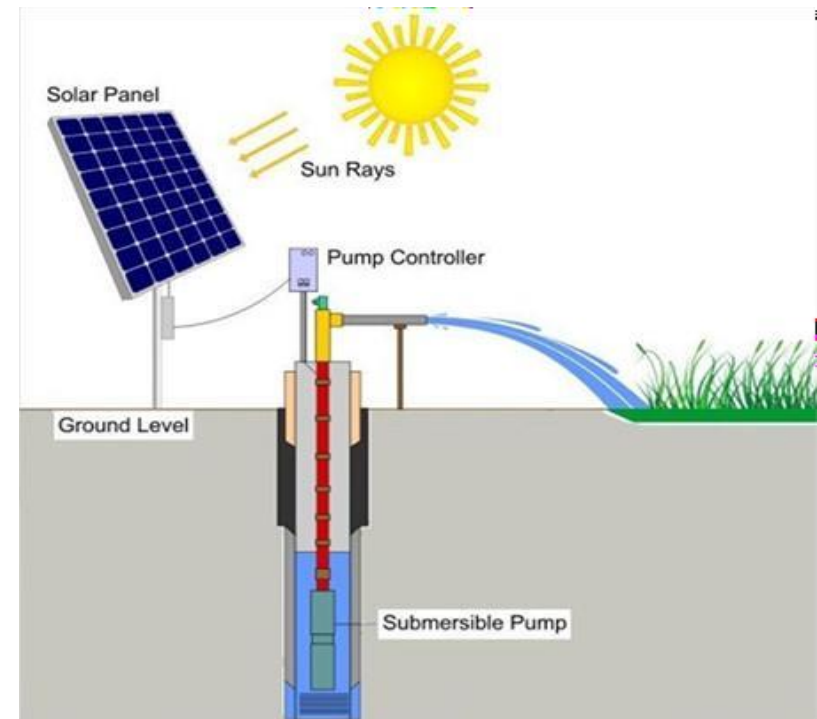


Solar water pumping



Solar pump is simple system integrated with solar power to run the pumping system. Solar power is here directly converted to electrical energy which then convert to Alternative current (Current) or directly to the pump motor via the controller. Hence the motor convert the electrical energy into mechanical energy to run and uplift the water from underground or ground level.

The Solar pumping system is widely used in Irrigation work, Sprinkle water supply to Gardens, water supply etc . In such project Solar Module can be installed in a shadow free area, Ground based or roof top and in suitable location the Pump. The pump can be submersible or surface, depends upon the need of the project and customer.



Experience- Solar Irrigation (Dug well)



System name : Solar Irrigation (Dug Well)

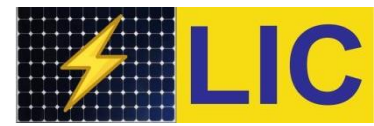
Location : Mymensingh

www.licbd.com



System name: Solar Irrigation pump
Location: Chandpur

Experience – Rooftop Solar Power Plant



System name: Color Fashion

Rated system: 500 KW

Location: Gazipur

Commissioned: 2019

Experience -Rooftop solar power plant



System name: URMI Group
Rated system: 250 kw
Location: Narayanganj
Commissioned: 2018

Experience- Tea Garden Solar Power Plant



System name: Agricultural Scaffolding
Rated system: 50-500 kW (Totally 10MW)
Location: Shizuoka-ken
Commissioned: 2014

Experience



System name: PABNA (AC) SOLAR PARK
Rated system: 100MW
Location: Pintung, PABNA
Commissioned : 2024

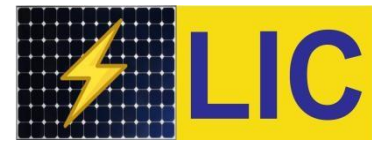
Experience



System name: (Energon) Solar Power Plant
Rated system: 100MW
Location: Pintung, mongla
Commissioned: 2024

www.licbd.com

Experience



System name: Teesta Solar Limited
Rated system: 200MW
Location: Gaibanda
Commissioned: December, 2024

Experience- Industrial Solar Power Plant



System name: Kaohsiung Rapid Transit Corp.
Rated system: 2.1 MW
Location: Kaohsiung, Taiwan
Commissioned: 2014

Experience



System name: Koka Solar Far
Rated system: 6.4 MW -Ground
Location: Koka City, Japan
Commissioned: 2014

www.licbd.com

Experience

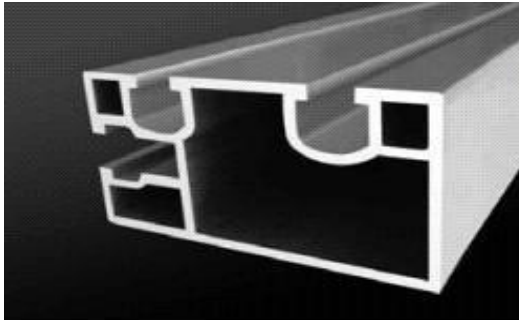


System name: Ujitawara Power Plant
Rated system: 1 MW - Ground
Location: Japan
Commissioned: 2014

Experience PV mounting Structure system



Ground Type



- Antirust coating prevents corrosion and ageing



- Firming up PV module with locking plates from upper and side is easy to assemble and to save more time and manpower. Suitable for any thickness PV module



- Locking Plate



- Fast and simple mounting with protruding rim design can make the PV module located in a row



- Every rail with side cover raises safety and good-looking shape



- The cable clamps made of weatherproof PC material included in a pack make wiring collection easier



Solar lighting system



Home lighting System are powered by solar energy using solar cells that convert solar energy (sunlight) directly to electricity. The electricity is stored in batteries and used for the purpose of lighting whenever required. These systems are useful in non-electrified rural areas and as reliable emergency lighting system for important domestic, commercial and industrial applications. The SPV systems have found important application in the dairy industry for lighting milk collection/ chilling centers mostly located in rural areas.

The Solar Home Lighting system is a fixed installation designed for domestic application. The system comprises of Solar PV Module (Solar Cells), charge controller, battery and lighting system (lamps & fans). The schematic of the HLS is given below. The solar module is installed in the open on roof/terrace - exposed to sunlight and the charge controller and battery are kept inside a protected place in the house. The solar module requires periodic dusting for effective performance



Experience-Street Light Poles



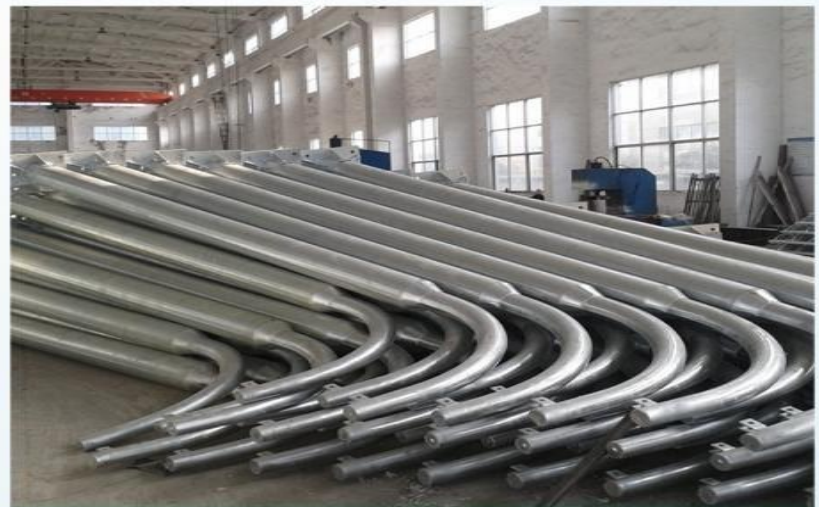
Street Lighting Pole



Steel Tubular Poles



Steel Tubular Poles



Conical Galvanized Lighting Steel Pole

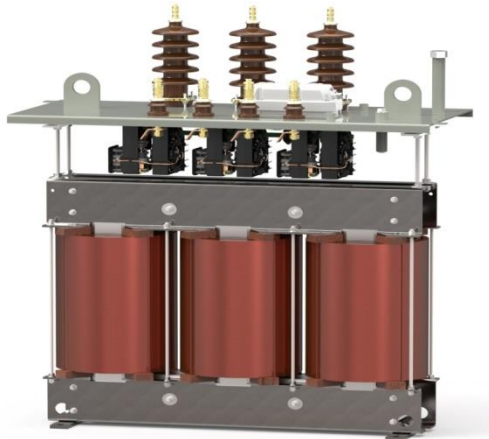
Experience - Poles



Sub Station



- Transformer
- HT/LT Switchgear
- Energy Factor
- Auto/Manual Change Over
- MCB/MCCB/ACB etc.
- Power Factor
- Bus bar trucking Supply & System Installation



Smart Energy Networking 2015

Certificate of Training Awarded to

Balaram Bahadur

March 22nd(Sun) ~ April 1st(Wed)

Conducted by Smart Energy Networking, Republic of Korea

With all the rights, privileges and honors pertaining thereto.
In testimony thereof we have affixed our signatures



Organized by



Sponsored by



MOTIE

KÉTEP

Our Client : Government Organization Establishment

SI	Govt. Organization Name	Establishment Period	Type Of Work
01	 Bangladesh Agricultural Development Corporation (BADC)	2022-2024	LLP and On Grid and On Grind Solar System
02	 Department of Agricultural Extension (DAE)	2022-2024	LLP Solar Irrigation
03	 Barind Multipurpose Development Authority (BMDA)	2023	Solar Irrigation
04	 National Agricultural Training Academy (NATA)	2022	Street Light
05	 Local Government, Rural Development & Co-operatives (LGRD)	2021-24	Solar System Road Construction
06	 Local-Government-Engineering-Department (LGED)	2020-24	Solar System Road Construction
07	 Rural Development Academy (RDA)	2021-22	Solar Plant
08	 Education Engineering Department (EED)	2020-22	Furniture Construction

09		Public Works Department (PWD)	2021-23	Solar On Grid
10		National Housing Authority Bangladesh (NHA)	2014-22	Solar On Grid
11		Rajdhani Unnayan Kartripakkha (RAJUK)	2023	Solar
12		Dhaka South City Corporation (DSCC)	2023	On grid solar power system Solar Street Light
13		Infrastructure Development Company Limited (IDCOL)	2013-2022	Solar Street Light Solar home System Solar irrigation plant
14		Power Grid Company of Bangladesh Limited (PGCB)		On grid solar power system Off grid solar power System
15		Bangladesh Power Development Board (BPDB)		On grid solar power system
16		Dhaka Electric Supply Company Limited (DESCO)		On grid solar power system Off grid solar power System
17		Dhaka Power Distribution Company Ltd. (DPDC)		On grid solar power system Off grid solar power System

18		Bangladesh Rural Electrification Board (BREB)		On grid solar power system Off grid solar power System Solar Irrigation plant
----	---	--	--	---

Total Handover Project-230.

Our Client : Non Government Organization Establishment

SI	Govt. Organization Name	Establishment Period	Type Of Work
01	 Urmi Group 300 KW	2018	250 KW
02	 Colour Fashion 500 KW	2019	500 KW
01	 Asset Developments & Holdings Ltd	2012	On Grid Solar Power
03	 ETC Marketing Co.Ltd.	2013	On Grid Solar Power
04	 Marcentile Bank Limited	2014	Off Grid Solar Power
05	 Prio Nibash Builders Limited	2015	On Grid Solar Power
04	 Quaderia Textile Mills Limited	2016	On Grid Solar Power
05	 Homestead Development Ltd.	2017	On Grid Solar Power
06	 Institute of Science and Technology (IST)	2018	On Grid Solar Power

07		Biswas Group	2021	30 KW
08		Rupayan Group	2022	20 KW
09		Nasir Glass	2024	12 K On Grid Solar Power Plant

Total Handover Project:

On Grid Solar System	-	300 Project
Off Grid Solar Home System-		2000 Project
Steet Lighting	-	2300 Project

Major Client List



SL	Date	Name	Address	Project Address	Phone	Work Details
1.	17/7/2020	M/S Naffis Enterprise	Holdiea government high School			2000Watt
2.	3/8/2020	M/S mejan international Enterprise	Tongi Bari pilot Girls High School	Gazipur		2000Watt
3.	10/8/2020	mokka Enterprise	kolapara High School	Munshiganj		2000Watt
4.	25/9/2020	Arafa Enterprise	Narayanganj Bar Academy School.	Narayanganj		2000Watt
5.	5/10/2020	J/M Enterprise Mamun	Gana Bangla High School	Narayanganj		2000Watt
6.	19/10/2020	M/S Naffis Enterprise	Rakabi Bazar Boy High School	Munshiganj		2000Watt
7.	25/10/2020	M/S. M.K Enterprise	Matiullah High School	Narsingdi		2000Watt
8.	2/11/2020	M/S. M.K Enterprise	Shilmun AH Hakim Master High School	Gazipur		2000Watt
9.	15/11/2020	M/S Nixon Enterprise	Ariol Sornomoye High School	Munshiganj		2000Watt
10.	25/05/19	SK Tradars	Kaptan bazar Market	Mr. Sumon	8801933414121	Structure and light
11.	04/03/19	Rusafa Enterprise	Kaptan bazar Market	Engr. Rayhan	8801632383132	40pcs pole Making charge
12.	02/02/2019	Morium Enterprise	Barishal	Barishal	8801723752595	10pcs, making & installation
13.	10/01/19	Solar-En- Foundation	KA-96/D, Kuril, Kazi Bari, Progoti Sarani, Vatara, Dhaka	Abdus Salam Khan Director, Operations	Monir Hossain Managing Director 8801713081769	Structure
14.	07/01/19	Ingen Technology LTD	J.R Tower, (Level- 1 st & 2 nd) 46 Mohakhali, C/A. Dhaka- 1216	Cox's Bazar, Rohingya Champ	+8801714072079 Md. Kamrujjaman Head of Accounts	253pcs Pole Installation
15.	15/05/19	Exilone Bangladesh LTD.	Dhanmondhi 8/A,64-B	Vogoban Chor, Manikgong.	Engr. Saurav 8801764832922	250KW Installation

16.	05/05/19	Bangla power	Puran Polton, Dhaka	Noakhali Supper market	Md. Kawser 8801762626943	10KW Off Grid
17.	28/03/19	ABS Limited	Bangla motor, NasirTower	Munshigong	Mr. Shakher 8801715942629	200pcs Street Light
18.	19/05/19	Sun Solar LTD.	Framgate Khamarbari	Gazipur, Mauna	Engr. Rony 8801712655363	500KW on grid Solar System
19.	31/03/19	Apolo Tower	Santinagor.	Manikgong	Mr. Samrat 01721986690	12KW on Grid
20.	20/05/19	Noakhali Supper market	Noakhali	Noakhali, Maizde	Md. Kawser 8801762626943	10KW on Gride
21.	13/05/19	SS Electronic	Kaptan bazar Market	Mr. Pradip	8801730252847	Structure
22.	25/05/19	SK Tradars	Kaptan bazar Market	Mr. Sumon	8801933414121	Structure and light
23.	04/03/19	Rusafa Enterprise	Kaptan bazar Market	Engr. Rayhan	8801632383132	40pcs pole Making charge
24.	02/02/2019	Morium Enterprise	Barishal	Barishal	8801723752595	10pcs, making & installation
25.	07/01/19	Ingen Technology LTD	J.R Tower, (Level- 1 st & 2 nd) 46 Mohakhali, C/A. Dhaka- 1216	Cox's Bazar, Rohinga Champ	+8801714072079 Md. Kamrujjaman Head of Accounts	253pcs Pole Installation
26.	15/05/19	Exilone Bangladesh LTD.	Dhanmondhi 8/A,64-B	Vogoban Chor, Manikgong.	Engr. Saurav 8801764832922	250KW Installation
27.	05/05/19	Bangla power	Puran Polton, Dhaka	Noakhali Supper market	Md. Kawser 8801762626943	10KW Off Grid
28.	01/06/18	Urmi Group	Adamji, Narayanganj	Director, Operations	01936947543	250KW On grid Solar System
29.	25/4/2016	Bangla Power	Bangla Power	Bangla Power		500watt

				(Gazipur)		
30.	3/05/2016	Nazrul Islam	Solar electrical(MFG.COM)	Solar electrical (MFG.COM)		240watt
31.	12/05/2016	Advocate Mintu shaha	Badda thana road,dhaka	Ananda Nibas,H-124,R-4,Marul badda.		6000watt
32.	5/06/2016	Afsar Uddin Bhuiya	Rayerbag,Doniya,Dhaka	Rayerbag,Doniya,Dhaka		2400watt
33.	2/06/2016	Robin sir	Daruslam, Mirpur,Dhaka	Horirampur Daruslam, Mirpur,Dhaka	01732377741, 01845310893	3360watt
34.	14/06/2016	Shamir Chanda	Krishe Insituted,Dhaka	Krishe Insituted,(khamar bari)Dhaka		4000watt
35.	27/06/2016	Tofajjal Hossain	Gaibanda P.W.D	Gaibanda P.W.D		10500watt
36.	8/08/2016	Institute of science & technology	Institute of science & technology	Institute of science & technology(Dhanmondi)		1360watt
37.	9/11/2016	Z.N.builders ltd	Ja-99,Middle badda,Dhaka-1212	Ja-99,Middle badda,Dhaka-1212	01552485063	1000watt
38.	13/11/2016	Shamiul Haq	Uttara, H-7, R-10,Dhaka	Uttara, H-7, R-10,Dhaka	01727365100	2000watt
39.	21/12/2016	Nepal Chandra Roy	Super Asset technology ltd,137 Shaninagar,Novel house(6 th floor)	Super Asset technology ltd,137 Shaninagar,Novel house(6 th floor)	01847083614, Ph-02-8331198	900watt

40.	24/06/2016	Mahabub	Gazipur,	Gazipur,		1000watt
41.	18/07/2016	Mizanur Rahaman(Nilu)	Mohammadpur	Mohammadpur		3600watt
42.	19/07/2016	A.R.A Over bags ltd	A.R.A.Over bags ltd(Gazipur)	A.R.A.Over bags ltd(Gazipur)		1000watt
43.	23/07/2016	Khan Brothers	Khan Brothers Bangla power(Gazipur)	Khan Brothers(Gazipur)		500watt
44.	21/07/2016	Nafisha enterprise	Nafisha enterprise	Agrani Bank Ltd Khagrasori	01817720466 01725802158	5000watt
45.	10/08/2016	Home street dev ltd	Home street dev ltd	Home street dev ltd		4350watt
46.	11/08/2016	Mohakhali Jonosatho complex	Mohakhali Jonosatho complex.Mohakhali,Dhaka	Mohakhali Jonosatho complex.Mohakhali,Dhaka.		4300watt
47.	20/10/2016	Feir builders ltd.	Feir builders ltd. Middle badda,Dhaka	Feir builders ltd. Middle badda,Dhaka		2100watt
48.	20/08/2016	Bangla power	Bangla power	Bangla power(Ausoliay)		700watt
49.	17/10/2016	Cabe international ltd.	Cabe international ltd.(Bangla power)	Cabe international ltd.(Gazipur)		600watt
50.	31/10/2016	Bangladesh krishi feed ltd.	Bangladesh krishi feed ltd(Bangla power) Gazipur	Bangladesh krishi feed ltd(Bangla power) Gazipur.	01711059729	500watt
51.	6/11/2016	Lyric industries(pvt) ltd	Lyric industries(pvt) ltd. (Bangla power)	Lyric industries(pvt) ltd.purbo Mouchak,kaliakor		7000watt

52.	03/12/2016	Paisha cold strong.baligao,Munshigong	Paisha cold strong.baligao,Munshigong	Paisha cold storage,Baligao, Munshigong.	01714075514	500watt
53.	19/07/2016	Stoffatex Fashion ltd.	Stoffatex Fashion ltd. Gazipur	Stoffatex Fashion ltd. Gazipur		1000watt
54.	6/08/2016	Ambiay tride center.	Ambiay tride center. Babu bazar	Ambiay tride center.Babu bazar		1000watt
55.	5/02/2015	Chairman(Manda)	Chairman(Manda),Dhaka	Chairman(Manda),Dhaka		600watt
56.	1/10/2015	New Dhaka Morden Clinic	New Dhaka Morden Clinic	New Dhaka Morden Clinic.Dhaka		1500watt
57.	18/06/2016	Hosiery Madrasa	Hosiery Madrasa,Sobujbag,Dhaka	Hosiery Madrasa,Dokhingay Sobujbag,Dhaka		100watt
58.	24/11/2015	MD.Noor Hossain khan	Khan tower,95 naya poltan,Dhaka-1000	Khan tower,95 naya poltan,Dhaka-1000		6000 watt
59.	28/12/2015	Imam (Munshigong) boromorjid	Munshigong, Boro Marjid	Munshigong, Boro Marjid		7000watt
60.	5/02/2015	Chairman(Manda)	Chairman(Manda),Dhaka	Chairman(Manda),Dhaka		600watt
61.	1/10/2015	New Dhaka Morden Clinic	New Dhaka Morden Clinic	New Dhaka Morden Clinic.Dhaka		1500watt
62.	2/2/2014	W.N.Chawdhary	Mazar Complex , Tungipara, Gopalgonj	Mazar Complex , Tungipara, Gopalgonj		4000 Watt

63.	25/6/2014	M/S IFA Construction Ltd.	Itakhola High Way Polic Fari , Norshingdi.	Itakhola High Way Polic Fari , Norshingdi.		500 Watt
64.	24/8/2014	Islami Power Solution Ltd.	309/3, East Nakhal Para , Dhaka-1215.	Curigram Shador.	+8801918538172	2000 Watt
65.	11/11/2014	National Housing Authority Office	Grihayan Bhaban 82, Segun Bagicha Dhaka-1000	Kidney Foundation Hospital , Bonogram , Pa	+8801552396628 (Executive Engine	5000 Watt
66.	14/5/2014	Islami Power Solution Ltd.	309/3, East Nakhal Para , Dhaka-1215.	AFC ESCROT Cardiac Hospital House # 17-A , Sonadanga , Khulna .	+8801918538172	2000 Watt
67.	18/5/2014	Haji Abdul Latif	House # DAG -1294 , Plot # KA-9/A , Road : Bashun . RD , Vatara , Khilket, Dhaka.	House # DAG -1294 , Plot # KA-9/A , Road : Bashun . RD , Vatara , Khilket, Dhaka.	+8801718664419	775 watt
68.	25/03/2013	Dada Builders Ltd.	Ja-99, Madha Badda,Dhaka- 1212	Ja-99, Madha Badda,Dhaka-1212	+8801715178308 (Azim)	1200 Watt
69.	10/04/2013	Ney win	Taltali Para,Po: taltali PS: Amtali , Dist: Barguna.	Taltali Para,Po: taltali PS: Amtali , Dist: Barguna.	+8801712218592	300 Watt
70.	29/04/2013	Md. Monir Uddin Babul	41/1 North Jatrabari ,Dhaka- 1204.	41/1 North Jatrabari ,Dhaka-1204.	+8801715997666	3000 Watt
71.	05-06-2013	Md. Imamul Islam	108, Old Airport Road(2 nd Floor),Awlad Hossain Market ,Farmget, Dhaka.	Vangahati , Shrepur , Gazipur	+8801199856074	4000 Watt

72.	06/06/2013	Asma Begum	House # 80, Plot # 80 , Road # 13 , Section # 13 , Uttara , Dhaka.	House # 80, Plot # 80 , Road # 13 , Section # 13 , Uttara , Dhaka.	+8801718664419 (Latif)	800 Watt
73.	11/06/2013	Competent Engineering Company .	Corporate Office , 16/9/A ,(3 rd floor) Block # F , Ring Roar , Mohammadpur	Dharma Sagar ,Sufia Girls School , Comilla	+8801917164939 (Sunny)	3000 Watt
74.	27/07/2013	J.K.Fabrics Ltd.	Nadda , Progoti Sharani , Dhaka	Hs # 268,Road # 8 ,Block # D ,Bashundhara R/A , Dhaka .	+8801730066605 (Iqbal Hossain)	1800 Watt
75.	10/09/2013	Total Power & Energy	Hs # 07 , Rd # 23/A , Gulshan - 1, Dhaka	Plot #6 , Rd # 13/A , Sec # 6 , Uttara ,Dhaka	+8801782435702 (Sabbir)	1700 Watt
76.	15/09/2013	Competent Engineering Company .	Corporate Office , 16/9/A ,(3 rd floor) Block # F , Ring Roar , Mohammadpur , Dhaka .	SKY Line lake Circus, 161/B lake Circus , Kolabagan ,Dhaka	+8801917164939 (Sunny)	1800 Watt
77.	30/09/2013	Md.Ferdush Anower Ahad	Cygrus Coeperation Ltd. Banani , Dhaka-1204.	Chougasa , Maligati , Jessore .	+8801719275856	1500 Watt
78.	29/10/2013	Power Package Engineering Eng.Noor Islam	Power Package Engineering , Mirpur , Dhaka-1216	Shibpur, Faridpur.	+8801710876736	1000 Watt
79.	07/11/2013	Competent Engineering Company .	Corporate Office , 16/9/A ,(3 rd floor) Block # F , Ring Roar , Mohammadpur , Dhaka .	Anima Lusso, House # 921 , Road # 14 , Bitul Aman Housing Socity, Aadabor , Dhaka.	+8801917164939 (Sunny)	1260 Watt
80.	25/01/2012	Alliance Park View	House # 44, Road # 8 , Section # 03 ,Uttara , Dhaka	House # 44, Road # 8 , Section # 03 ,Uttara , Dhaka		1300 Watt
81.	05/02/2012	Mirpure Hazi Market.	Mirpure Hazi Market. Mirpur ,Dhaka.	Mirpure Hazi Market. Mirpur ,Dhaka.		220 Watt
82.	12/02/2012	Md.Anwar Hossain	House # 42 , Road # 22 Section # 02 , Uttara , Dhaka	House # 42 , Road # 22 Section # 02 , Uttara , Dhaka		720 Watt
83.	17/02/2012	Contury Del Flat Onars Asccition	Indira Road, Dhaka	Indira Road,Dhaka		600 Watt
84.	02/03/2012	Mercantile Bank Limited	Imamgonj Branch , Mohammad Hossain Complex , 03 , Moulivi	Mohammad Hossain Complex , 03 , Moulivi Bazar , Dhaka – 1211	+8801713124289	500 Watt

			Bazar , Dhaka – 1211			
85.	13/03/2012	Ivory Builders Ltd	3/A H , Porana Paltan ,Chandona Building ,Dhaka	Ivory AGK , Plot # 33, Atish Dipankor Road ,Dhaka	+8801818080556(engi . Omor Ali)	1620 Watt
86.	25/03/2012	Hazi Nuruddin	Ja-99. Madha Badda , Dhaka-1212.	Ja-99. Madha Badda , Dhaka-1212.		1200 Watt
87.	27/03/2012	Prio Nibas Builders Ltd	13/17, Shantinagor Bazar Road ,Dhaka .	Komar Ali Nibash , 1459/A Khilgaon , Dhaka – 1219.	+8801711645854	1320 Watt
88.	28/03/2012	ARROW HEAD Properties Ltd.	Rapa Plaza (5 th Floor) House: 01, Road: 16 (New) Dhanmondi, Dhaka	Rapa Plaza (5 th Floor) House: 01, Road: 16 (New) Dhanmondi, Dhaka		5250 Watt
89.	22/04/2012	Meher Foundation Ltd	Hs # 12, Rd # 18 Block-C Mirpur-10, Dhaka.	Meher Castle Hs # 12, Rd # 18 Block-C Mirpur-10, Dhaka.	+88028056266	2500 Watt
90.	26/04/2012	Competent Engineers	House # S.E(B)-6 ,Road # 135(1 st Floor) Gulshan-01,Dhaka.	House # S.E(B)-6 ,Road # 135(1 st Floor) Gulshan-01,Dhaka.		1650 Watt
91.	11/05/2012	Altaf Hossain Khan	Abdullah Bag, North Badda	Abdullah Bag, North Badda		300 Watt
92.	14/05/2012	Biswas Builders Ltd	House No. 262, Road No. 9, Block-C, Basundhara, Dhaka	House No. 262, Road No. 9, Block-C, Basundhara, Dhaka		1650 Watt
93.	21/05/2012	Nasir A Chowdhury	Plot-5, Road-82, Gulshan-2, Dhaka	Plot-5, Road-82, Gulshan-2, Dhaka		1250 Watt
94.	29/05/2012	Md. Abdul Kader	778/1, West Kaziparp, Mosgide Road, Mirpur.	778/1, West Kaziparp, Mosgide Road,Mirpur.		100 Watt