

Excellent Performance Through Quality

SPONDON POWER & ENERGY LIMITED

A COMPANY FACILITATES THE COUNTRY'S DEVELOPMENT

by **SUPPORTING THE DEVELOPMENT PARTNERS**

Since 2008



Excellent Performance Through Quality

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The Basic Activity of the Company are-

- Project management
- Market research
- Analysis and strategy of bidding for particular markets
- Preparation of bids for domestic and foreign markets
- Sale and logistics (supply of strategic materials and equipment, market research, foreign trade activities).
- Operational preparations
- Project procurement
- Construction of high voltage transmission lines
- Construction of the distribution network, infrastructure facilities and roads, buildings.
- Construction of substations.
- Electrical measurements and testing.
- Surveying services.
- Transport.
- Maintenance of tools, equipment, machinery and vehicles.
- Storage.

In Addition to the basic activity Helping by Monitoring and Interfacing the Foreign Counterpart in

- Construction and Supply work
- Project EPC etc.



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The Performed and Completed Projects are-

- Design, Supply, Erection, Testing & Commissioning of a) 12 Nos. of New 2x20/26 MVA Transformer with 33/11 Kv GIS S/S, 2 Nos. of New 1x10 MVA Transformer with AIS 33/11 KV Substation; b) Renovation of 04 Nos. and Up gradation of 04 Nos. 33/11 KV Substation on Turnkey Basis under Chittagong Zone.
- Design, Supply, Erection, Testing & Commissioning of a) 2x 10/ 13 MVA 33/11 KV 06 Nos b) 1x 10/ 13 MVA 33/11 KV 01 No. With GIS Substation on Turnkey Basis under Rajshahi Zone.
- Design, Supply, Erection, Testing & Commissioning of a) 08 Nos. of 33/11 Kv GIS S/S, on Turnkey basis.
- Supply of a) 200 KVA,11/0.4 kv, 3 Phase Transformer 1500 Nos, b) 25 KVA, 11/0.23 KV, (1 Phase) 300 Nos. Distribution Transformer c) 11 KV Ring Main Unit (RMU) 150 Nos.
- Supply of 100 KVA,11/ 0.4 kv, 419 Nos. and 200 KVA,11/ 0.4 kv, 451 Nos. Distribution Transformer.
- Supply of Current Transformer, 33 kv, / 5/5 A 400 Nos. (800-400/5/5 100 Nos; 600-300/5/5 100 Nos; 400-200/5/5 100 Nos; 200-100/5/5 100 Nos;
- Supply of 100 KVA, 11/ 0.4 kv, 835 Nos. and 200 KVA,11/ 0.4 kv, 715 Nos. Distribution Transformer.

- Re-excavation of khals 40.05 km in Barguna and Betagi upazilla.
- Dredging, Infrastructure, Roads & Building under BWDB and LGED



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Inaugural Ceremony of 33/11 kV substation by CRRC under active local agency support of Spondon Power & Energy Limited.



Guest Presentation to the Chief Guest on occasion of inauguration.





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Delivery of Speech by Mr. S.M Moshee-Ur Rahman Shihab, Managing Director Spondon Power & Energy Limited on the inauguration ceremony.



View of Substation by CRRC.



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In such a way supporting the Development, work of -

	BANGLADESH POWER DEVELOPMENT BOARD
7111	POWER GRID COMPANY OF BANGLADESH LTD.
and the state of t	BANGLADESH RURAL ELECTRICITY BOARD
	DHAKA POWER DISTRIBUTION COMPANY. LTD.
Profess in most Drake Service (Supple Company United	DHAKA ELECTRIC POWER COMPANY. LTD.
NORTH-WEST POWER GENERATION COMPANY LIMITED	NORTH WEST POWER GENERATION COMPANY LTD.
The state of the s	ELECTRICITY GENERATION COMPANY OF BANGLADESH LTD.
45	WEST ZONE POWER DISTRIBUTION COMPANY LTD.
	COAL POWER GENERATION COMPANY LTD.
NESCO	NORTHERN ELECTRICITY SUPPLY COMPANY LTD.
BAPEX	BANGLADESH PETROLIAM EXPLORATION COMPANY LTD.



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Some of the View Presentation of Projects performed with the company's Pragmatic support

Name of Work:

Supply of 100 KVA, 11/0.4 kv, 419 Nos. and 200 KVA, 11/0.4 kv, 451 Nos. Distribution Transformer.

Employer:

Bangladesh Power Development Board (BPDB.), CZPDP

Contracts Date: December 05, 2010 Completion Date: June, 2011

Contract Period: 6 Months

Contractual Amount: USD 2831350



Local Representative SPONDON POWER & ENERGY LIMITED.



Principal SOUTH CHINA ELECTRIC CO. LTD., CHINA



HANGYANG GUONENG MECHANICAL & ELECTRICAL EQUIPMENT CO.
LTD. (GNEE), China

Name of Work:

Supply of Current Transformer, 33 kv, / 5/5A 400 Nos. (800-400/5/5 100 Nos; 600-300/5/5 100 Nos; 400-200/5/5 100 Nos; 200-100/5/5 100 Nos.

Employer:

Bangladesh Power Development Board (BPDB.), CZPDP

Contracts Date: February 06, 2012
Completion Date: August, 2012
Contract Period: 6 Months

Contractual Amount: USD 12000

Name of Work:

Supply of 16/20 MVA, 33/11 kv, Power Transformer, 02 Nos.

Employer:

Bangladesh Power Development Board (BPDB)

Contracts Date: July 19, 2012 Completion Date: January, 2013 Contract Period: 6 Months



ZHEJIANG JIANGSHAN TRANSFOEMER CO. LTD. (JSB), China



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Name of Work:

Supply of 20/26 MVA, 33/11 kv, Power Transformer, 05 Nos.

Employer:

Bangladesh Power Development Board (BPDB)

Contracts Date: July 31, 2013 Completion Date: January, 2014 Contract Period: 6 Months

Contractual Amount: USD 1080000



Principal ZHEJIANG JIANGSHAN TRANSFORMER CO. LTD. (JSB), CHINA

SCE

Name of Work:

Supply of 10/13.33 MVA, 33/11 kv, Power Transformer, 10 Nos.

Employer:

Bangladesh Power Development Board (BPDB)

Contracts Date: July 25, 2013 Completion Date: January, 2014 Contract Period: 6 Months

Contractual Amount: USD 1405000

Principal SOUTH CHINA ELECTRIC CO. LTD., CHINA

Name of Work:

Supply of 5/6.67 MVA, 33/11 kv, Power Transformer, 10 Nos.

Employer:

Bangladesh Power Development Board (BPDB)

Contracts Date: July 25, 2013 Completion Date: January, 2014 Contract Period: 6 Months



Principal SOUTH CHINA ELECTRIC CO. LTD., CHINA



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Name of Work:

Supply of 100 KVA, 11/0.4 kV, 835 Nos. and 200 KVA, 11/0.4 kV, 715 Nos. Distribution Transformer.

Employer:

Bangladesh Power Development Board (BPDB.), CZPDP

Contracts Date: November 21, 2013

Completion Date: May, 2014 Contract Period: 5 Months

Contractual Amount: USD 4643580



Principal SOUTH CHINA ELECTRIC CO. LTD., China



Principal SOUTH CHINA ELECTRIC CO. LTD., China

Name of Work:

Supply of a) 200KVA,11/0.4 kv, 1500 Nos, b) 25 KVA, 11/0.23 KV, (1 Phase) 300 Nos. Distribution Transformer, c) 11 KV Ring Main Unit(RMU) 150 Nos.

Employer:

Dhaka Electric Supply Co. Ltd (DESCO)

Contracts Date: May 13, 2015 Completion Date: November, 2015

Contract Period: 6 Months

Contractual Amount: USD 7383300

Name of Work:

Design, Supply, Erection, Testing & Commissioning of a) 08 Nos. of 33/11 Kv GIS S/S, on Turnkey basis.

Employer:

Dhaka Power Distribution Company (DPDC)

Contracts Date: 02 December, 2015

Completion Date: June, 2017 Contract Period: 18 Months



Principal CSR-SPTTC JV, China



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Name of Work:

Supply of 10/ 13.33 MVA, 33/11 kv, Power Transformer, 10 Nos.

Employer:

Bangladesh Power Development Board (BPDB.)

Contracts Date: December 14, 2016 Completion Date: June, 2017

Contract Period: 6 Months

Contractual Amount: USD 997740



SOUTH CHINA ELECTRIC CO. LTD., China

Name of Work:

Design, Supply, Erection, Testing & Commissioning of a) 12 Nos. of New 2x20/26 MVA Transformer with 33/11 Kv GIS S/S , 2 Nos. of New 1x10 MVA Transformer with AIS 33/11 KV Substation; b) Renovation of 04 Nos. and Up gradation of 04 Nos. 33/11 KV Substation on Turnkey Basis under Chittagong Zone.

Employer:

Bangladesh Power Development Board (BPDB.)

Contracts Date: December 22, 2016

Completion Date: 85% Contract Period: 24 Months

Contractual Amount: USD 34318493

Principal CEC-FORTUNE JV, China

Name of Work:

05 Km, 33 KV, 1 x 240mm² XLPE Supply of Copper Cable.

Employer:

Bangladesh Development Board ■产品结构 Power (BPDB.)

Contracts Date: August 8, 2018 Completion Date: July, 2018 Contract Period: 6 Months

Contractual Amount: USD 223493

■主要应用

本产品适用于额定电压26/35kV 及以下电力馈送。敷设水中及落差较大的 隧道或竖井中, 电缆可承受较大的拉力。

■执行标准

GB/T 12706-2008

导	体	第二类紧压圆形绞合铜导体、铝导体,符合GB/T3956-2008、 IEC60228-2004的相关规定
绝	绘	导体屏蔽+XLPE绝缘+绝缘屏蔽三层共挤结构
金属	屏蔽	铜带屏蔽
铠	装	铝丝*
外担	音楽	聚氯乙烯或聚乙烯护套料

根据客户要求可采用非磁性不锈钢丝铠装。



Principal

BAOSHENG SCIENCE & TECHNOLOGY INNOVATION CO. LTD, China



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Name of Work:

Supply of 12 Km, 11KV, 1 x 500mm² XLPE Copper Cable.

Employer:

Bangladesh Development Power Board (BPDB.)

Contracts Date: April 20, 2017 Completion Date: October, 2017 Contract Period: 6 Months

Contractual Amount: USD 420000



Principal LANZHOU ZHONBANG WIRE & CABLES CO. LTD, China

Name of Work:

Supply of 10 Km, 11KV, 1x 800mm² XLPE Copper Cable.

Employer:

Bangladesh Power Development Board (BPDB.)

Contracts Date: April 20, 2017 Completion Date: October, 2017 Contract Period: 6 Months

Contractual Amount: USD 576100



Principal

BAOSHENG SCIENCE & TECHNOLOGY INNOVATION CO. LTD, China

Name of Work:

Design, Supply, Erection, Testing & Commissioning of a) 2x 10/ 13 MVA 33/11 KV 06 Nos b) 1x 10/ 13 MVA 33/11 KV 01 No. With GIS Substation on Turnkey Basis under Rajshahi Zone

Employer:

Bangladesh Power Development Board (BPDB.)

Contracts Date: January 24, 2018

Completion Date: 75% Contract Period: 24 Months





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Spondon ICT Limited

Spondon ICT Limited (A concern of Spondon Power & Energy Ltd.) its full potential and to expand business in software industry.

We are everywhere and where specially Information and Communication Technology (ICT) products and services are required along with our qualified and experienced team support.

Our Vision is "Amplifying the power of connective Intelligence" which is leading us in this sector. SPONDON ICT LIMITED (SICTL) is an efficient professional renowned IT organization, along with its technical expertise, experienced in planning, developing and implementing it's cutting EDGE information solutions to achieve remarkable business opportunity. Within the shortest period of time SICTL has thus achieved remarkable growth in this modern ICT sector.

SPONDON ICT LIMITED have 9500 Square feet office is situated in House # 15, 6th Floor, New Eskatone Road, Romna. Dhaka-1000. Our office has been divided into five different divisions namely Management, Marketing & Sales, Hardware & Software developer and training Service, Human Resource and Research & Development. Number of Staffs are 29.

Consumers interview under Solar Prepayment of irrigation pump installed & operated by Spondon ICT Limited.



Slack holder discussion on solar Prepayment irrigation pump installed by Spondon ICT Limited.





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Solar pump Controller Module installed by Spondon ICT Limited.

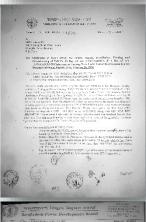




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Notification of Award



































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We reserve and maintain and provide local support with the equipment as-

SI No.	Equipment Type and Characteristics
1	Mobile Crane
2	Dump truck
3	Concrete mixer
4	CT analyzer
5	Dissolve Gas Analyzer
6	5kV Digital Insulation Resistance Test
7	Digital Micro Ohm Meter 0-600 A DC for contact resistance measurement.
8	1 Phase AC Primary injection test set 0- 500A
9	Secondary Injection equipment
10	Protection relay testing equipment
11	Ten delta test equipment
12	SF6 Gas Leak Detector
13	AC Hipot Tester for 132kV XLPE cable and 230 kV GI
14	Partial Discharges test equipment
15	Excavator
16	Road Roller
17	Paver Finisher
18	Bitumen Distributor
19	Steel Shuttering
20	Hydraulic Rig
21	Survey Equipment
22	Grader
23	Mobile Mixing Plant
24	Dump Truck
25	Concrete Batching Plant



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Our Employers













































































