

#### NON-DESTRUCTIVE TESTING (NDT) HOME FOR COST EFFECTIVE AND EFFICIENT NDT SERVICES



<b>Corporate Office</b>	: Ka-211/G Ehsan Complex, Khilkhet, Dhaka-1229
<b>Register Office:</b>	4252 Barua, Khilkhet, Dhaka-1229
	House 10, Road Sardarpara 1/1, Kellabando, Rangpur
Contact:	E-mail: info@iitsbd.com /sirajul@iitsbd.com
	Mobile: +880-1842795057/+880 1746695315
Website:	www.iitsbd.com



#### **BACKGROUND:**

<u>INDUSTRIAL INSPECTION AND TESTING SERVICE (IITS)</u> starts its journey in March, 2013 with an aim to take leadership in NDT (Non Destructive Test) field. We have been providing high quality NDT services as we have highly qualified NDT personnel with a lot of various modern sophisticated equipment and facilities which enables it to successfully meet the requirement and demand of complex and large equipment to perform NDT, PWHT as per procedures, code and standards.

We assure to conduct urgency inspection according to procedure based on the codes, standards and clients demand. We have sufficient collection of Codes and Standards of ASTM, ASME, API, AWS, BS etc.

As a service render company, we are well aware of the importance of quality assurance and safety, hence our team of qualified inspectors will be on hand to ensure that all our clients are provided high quality and best service in all jobs undertaken. All employees possess specific qualification, trainings and extensive experience in their fields to supervise and inspect various NDT methods. We always ensure our clients & time schedule requirements through rigorous and professional work carried out by our inspectors.

#### OUR MISSION:

Our vision is to deliver solutions and services beyond the expectations of business, adhering to standards of quality, building enduring business relationships with clients and remain committed to our clients and the society

#### TRAINING CERTIFICATION AND CONSULTANCY SERVICES

We are the training agent for



We are providing training for

- CSWIP 3.1 & 3.2
- ASNT NDT Level II
- Level-3 Services





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## INDUSTRIAL INSPECTION AND TESTING SERVICE (IITS) ISO 9001:2015 CERTIFIED

#### Leading NDT Company

#### SERVICE LIST

- Radiography Testing (RT)-X-Ray & Gamma Ray
- Radiography Testing by Pipeline Crawler system
- Nuclear Gauge
- Ultrasonic Testing (UT)
- Phased Array Ultrasonic Testing PAUT( A, B, C, S,)
- Time of Flight Diffraction (TOFD)
- Ultrasonic Thickness Gauge (UTG)
- Magnetic Testing (MT)
- Testing (PT)-Visual & Fluorescent
- Hardness Testing
- Visual Inspection / Testing (VT)
- Vacuum Box Testing (VBT)
- Oil and Chalk Test
- Video Borescopic
- Welding Inspection
- WPS & PQR Preparation
- WQT & Welder Certification
- Holiday Test
- Stress Release / Post Weld Heat Treatment (SR/ PWHT)
- Load Test of lifting loose gears and equipment
- Technical Staffing

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## INDUSTRIAL INSPECTION AND TESTING SERVICE (IITS) ISO 9001:2015 CERTIFIED Leading NDT Company

#### QUALITY POLICY

Our quality policy is to provide a high and consistent standard of Non Destructive TestingService&ThirdPartyInspectionServices,whichfulfiltherequirementsand expectation of the customer. The nature of the company's activities places particular emphasis, expertise, capability and quality.

#### We are committed to:

- Provide NDT services with accuracy and reliability that meets customer requirements and conforms to good professional practice recognized by the industry.
- Provide adequately qualified personnel according to recognized industrial standard, using suitable and appropriate equipment and approved techniques in performing work.
- Implementation of ISO 9001:2015 and other recognized standard, regulations, legal requirements and customer requirements which shall improve the quality of our services, increase customer satisfaction and create added value.
- Our personnel shall be competent with Quality Manual System used in the companyandcontinuouslyimplementthesepoliciesandproceduresintheir working environment.
- To ensure Health and Safety of the employees a safety manual shall be maintained for easy access and review in the Quality Managers office

#### ALCOHOL AND DRUG POLICY

# To ensure health, safety and welfare of all its employees and the persons affected by its operations, Industrial Inspection and Testing Service (IITS) shall commit to the following Alcohol and Drug policy:

Unauthorized possession or consumption of alcohol, intoxication drugs or substances at site is strictly prohibited in compliance with the laws and regulations.

No employees shall be permitted to enter any site under the influence of alcohol or intoxicating drugs. Any employee believed to be under the influence of alcohol or intoxicating drugs / substances shall be refused admittance to, of evicted from the site and be liable for disciplinary action.

May be any employee consuming non-prescriptive medicines, which adversely affect performance of work ought to bring to the Site In-Charge.

Authorized liquor permit holders must show due diligence in strictly adhering to the rules and regulations concerning the place, time and surroundings for consuming liquor. They shall be responsible for their personal conduct. Any misconduct shall be viewed very strictly with instant disciplinary action.

The effectiveness of this policy and its implementation shall be monitored.

#### **HEALTH SAFETY AND ENVIRONMENT & QUALITY POLICY**

- We passionately believes that delivering health, safety, quality and environmental best practices is fundamental to the success of its business. To achieve & maintain our high standards of performance & professionalism, we are committed to promoting a culture of best practice throughout the whole organization by means of strong leadership, encouragement & enthusiasm.
- We will adhere to the highest standards for the quality and safe operation of the activities, protection of ourselves, customers, our partners, citizens of the community and the environment in which we operate. We engage ourselves proactively with our customers and interested parties in order to understand, meet and exceed their requirements.
- We are committed to protecting the environment, preventing injury and ill health. We shall comply with applicable legal requirements and the requirements of the interested parties that apply to our compliance obligation. We shall instantly respond to emergency situations as and when it occurs.
- We arecommittedtodrugandalcoholfreeworkenvironment.Stringentdisciplinary and legal actions are part of this policy.
- We look at sustainability comprehensively in order to ensure our continuous enhancement and improvement of performance in terms of achieving customers' and stakeholders' satisfaction. We use training as a tool for our performance improvement.
- We firmly believe that through our sincere and honest effort, we can improve our performance and control or influence the performance of our partners, contractors etc.
- Weconsultwithourworkersandtheirrepresentativesinthematterofhealthand safety that enables us to address the concerns and identified hazards.
- We analyze all the accidents and near misses and ensure that there is an organizational learning from those events that enhance our preventive posture.

This policy is dynamic and is subject to periodic review and improvement

#### MANAGEMENT POLICY ON SERVICE TO CUSTOMER

- We intend to provide NDT Services of Very high Quality, Reliability, and in a very Profession manner to all our Customers to the extent of exceeding the customer's expectations.
- We shall always strive hard to achieve complete customer satisfaction, as a minimum and customers' delight by offering superlative services.
- We shall always train and motivate all our personnel to enable them to offer high Quality Professional Services in a most co-operative manner.

- We shall always provide the best Resources in terms of Equipment, Accessories, Consumables, and such other facilities with adequate stand bys, back-ups and maintenance facilities on the projects.
- We shall always deploy stand-bys, alternatives, and spares in sufficient quantities for every Equipment deployed, in order to achieve uninterrupted services to the customer, in case of any

break-down or failure.

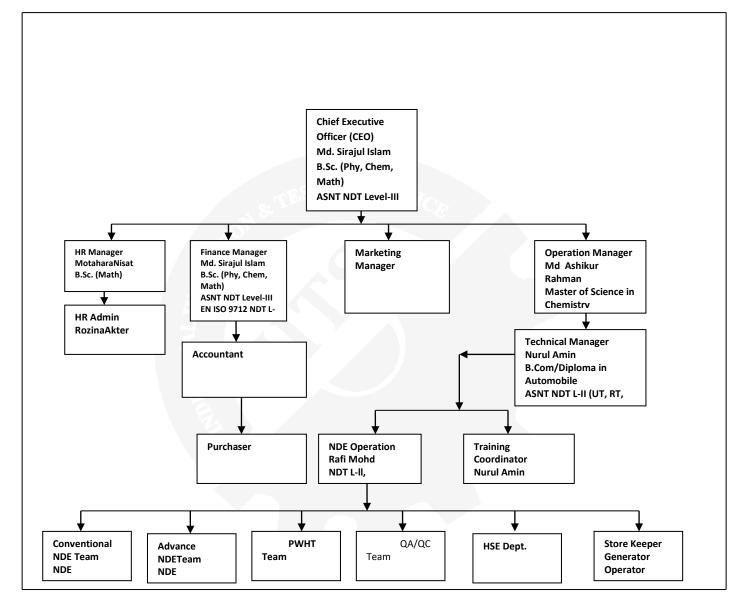
- We shall always ensure multiple sources for procuring various consumables, needed on every project, with a view to offer uninterrupted services.
- We shall make aware and train all our personnel for safe use and maintenance of the equipment handle by them.
- We shall also provide optimum maintenance facilities such as instruments, laboratory, service engineer and such other infrastructure for every project, to avoid any delay for any reason whatsoever.

### **CONTIGENCY PLAN**

- We shall provide complete backup and essential spares at the job site for every Equipment that is deployed and working to ensure continuity of work so as to avoid any failure or break down of the working Equipment.
- We shall attend immediately to the Equipment that may break down, and makethemoperationalwithintheshortestpossibletimebyusingthespares available at site.
- We shall constantly check the availability of the spares, replenish the same whenever required to take care of the emergencies.
- We shall procure all our Consumables from two or more reputed suppliers, to ensure continuity of the supplies.
- We always carry stock of the consumables required for at least one month for the various Testing services on this project.
- Alltheabovestepswillensurethesmoothanduninterruptedservicesofthe project.



## **ORGANIZATION CHART**





	MAN POWER BY DISCIPLINE																
Qualification		Leve	el-III				Level-II				Lev	el-I		RCO	Welding Inspector	API Inspector	PWHT
	RT	UT	MT	PT	RT	UT	PAUT	MT	PT	RT	UT	MT	PT				
NDT Engineer	1	1	1	1	5	5	3	5	5					4	3	2	
NDT Technician					30	3		15	15	5	4	4	4				8
Total	1	1	1	1	35	8	3	20	20	5	4	4	4	4	3	2	8





#### **MAJOR EQUIPMENT LIST**

	F	RADIOGRAPHY	TESTING	
	LIST O	F GAMMA RAD	IOGRAPHY SET	
Model Number	Serial Number	Manufacturer	Equipment View	Quantity
Delta 880	D-4957, D-3630, D-4992	QSA Global Inc, USA		3 Sets
Gammamat TI-F	1408, 17-351, 1164, 2273, 0326, 1645, 1648	Gammamat, Czech Republic, Garmany		7 Sets
Dual 120	325	OSERIX Belgium		1 Set



LIST OF	PIPELINE CRA	WLER & DIRECT	IONAL X-RAY RADIOGRA	PHY SET
Model Number	Serial Number	Manufacturer	Equipment View	Quantity
IRIS-10	17000249	IPSI, France- Belgium		1 Set
ZY-10C	1638	Zhong YI NDT Co., Ltd, China		1 Set
HXPC- 100B	19038	Huatec Group Corporation. China		1 Set
XXG-2005	41428	Zhong YI NDT Co., Ltd, China		1 Set



		RADIATIO	N SURVEY METER	
Model Number	Serial Number	Manufacturer	Equipment View	Quantity
T414-2	1661214, 1661216	Tracerco Ltd, UK		02 Sets
ND2500	95694. 95695, 86273	NDS Products, Inc. USA	R R G	03 Sets
LK3600+	LK000008235, LK000008236, LK000008237, LK000008238, LK000008317, LK000008319	Huidelin NDT Ltd. Hong Kong, China	Personal Discinsories	06 Sets
MC1K	040477, 040453, 040480, 040481	S.E International Inc		04 Sets
Personal Dosimeter	OE 299767, OE 299768, PC 309167, PC 309168		MARMAN	04 Sets



	L	ILTRASONIC	TESTING	
LIST	OF PHASED AR	RAY ULTRASO	NIC TESTING SET (ADVA	NCE)
Model Number	Serial Number	Manufacturer	Equipment View	Quantity
PhaScan PA 16:64	KL292EJA198	Guangzhou Doppler Electronic Technologies Co., Ltd		1 Set
FlexScan PA 16:64PR	AQ0017ICA022	Guangzhou Doppler Electronic Technologies Co., Ltd		1 Set
Model	Serial Number	Manufacturer	NG SET (CONVETIONAL) Equipment View	Quantity
Number D-50	I0136e3	SONATEST, UK		1 Set
YFD200	A00214111201	MINGKE INSTRUMENT CO.,LTD		1 Set

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FD350			IATEC Group Corporation		1 Set
				(NESS GAUGING SET	
Model Number	Serial Nu	Imber	Manufacturer	Equipment View	Quantity
GUT310	K003140	71006	Landmark Industrial Inc.		1 Set
		MA	<b>GNETIC T</b>	ESTING	
		LIST	OF MAGNETIC T	ESTING SET	
Equipment name	Model Number	Serial Number	Manufacturer	Equipment View	Quantity
Yokes/Conto ur Probe	B100S	9034	Parker Research Corp. USA		1 No.
Yokes/Conto ur Probe	MY-2 (220V)	1703033	Parker Research Corp. USA		1 No.

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Magnetemet	MG-50		Parker		2 Nos.
Magnetomet er	MG-30		Research Corp. USA		
Pie Gauge			Parker Research Corp. USA		2 Nos.
Burma Castrol Strip		TONST	Parker Research Corp. USA		2 Nos.
Lift Test Bar	STRIAL INSP.		Parker Research Corp. USA	Hard States	2 Nos.
White Contrast Paint			Magnaflux& Orion	<image/>	A lot
Black Magnetic Ink			Magnaflux& Orion		A lot



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Leading NDT Company

		PEN	ETRANT T	ESTING								
	LIST OF PENETANT TESTING											
Equipment name	Model Number	Serial Number	Manufacturer	Equipment View	Quantity							
Remover/ Cleaner			Magnaflux& Orion		A lot							
Penetrant	INSPE	STONE	Magnaflux& Orion		A lot							
Developer	USTRIA		Magnaflux& Orion		A lot							

	HARDNESS TESTING										
	LIST OF HARDNESS TESTING										
Equipment	Model	Serial	Manufacturer	Equipment View	Quantity						
name	Number	Number									
Leeb Hardness tester	H5	1808180	Huidelin NDT Limited		1 Set						



	VACUUM BOX TESTING											
	LIST OF VACUUM BOX TESTING											
Equipment Name	Model Number	Serial Number	Manufacturer	Equipment View	Quantity							
VACUUM BOX TESTER		CTION &	Italy	Cawleck &	2. Set							

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	POS		D HEAT TI	REATMENT	
		LIST OF HEA	T TREATMENT E	QUIPMENT	
Equipment name	Model Number	Serial Number	Manufacturer	Equipment View	Quantity
Digital 6 Channel PWHT Machine with completeaccessories	GHT 1206	TEST	UK ING SER VI		2 Set
Chino Digital Recorder	AH4712- EOA- NNN		UK		2
Automatic Thermocouple Attachment Unit	GHT4100		UK		2
Ceramic Heater	NI .		UK		315
Triple cable set, 16mm <sup>2</sup> cable, current rating 135A, 30m long	GHT 6103-BK GHT 6103-OR				12
C Wire Type K 0.711mm High Density Glass Insulation	GHT 9208				100 M



EXPERIENCE							
Credential for Pipeline							
S/ N	PROJECT NAME	CLIENT	CONTRACTOR	TEST METHOD	PERIOD	CONTACT	
1	Single Point Mooring (SPM) with Double pipeline project	Eastern Refinery Limited	China Petroleum Pipeline Bureau (CPP)	Radiography Testing (Pipeline Crawler)	15-Jan-20 to Running		
2	7 kmMoheshkhali (Zero Point) RLNG Pipeline Project	GTCL	Heng Tai Globe Offshore Co. Ltd.	Radiography Testing (Pipeline Crawler)	31-Mar-19 to 15-Feb- 2020		
3	16" OD Gas Transmission Pipeline from Anowara CGS to Shikalbaha Pig Receiving station & Anowara to CUFL- KAFCO Valve Station{approx. 24.5km) under construction of Gas Pipeline for Mirsarai Economic Zone & KGDCL Gas Distribution Network Up-gradation Project(Section-A)	GTCL	The Pipeline Engineers & Associates Ltd	Radiography Testing (Pipeline Crawler)	23-Oct-18 to 30-May-19		
4	Construction of 42" OD x 1000 psig Gas Trans. Pipeline from Anowara CGS to Fauzdarhat (Part-A)	GTCL	The Pipeline Engineers & Associates Ltd.	Radiography Testing (Gamma Ray)	10-Jul-18 to 11-Aug-18		
5	Construction of 42" OD x 1000 psig Gas Trans. Pipeline from Anowara CGS to Fauzdarhat (Part-B)	GTCL	The Pipeline Engineers & Associates Ltd.	Radiography Testing (Gamma Ray)	10-Jul-18 to 11-Aug-18		
6	Construction of 42" OD x 1000 psig Gas Trans. Pipeline from Anowara CGS to Fauzdarhat (Part-C)	GTCL	The Pipeline Engineers & Associates Ltd.	Radiography Testing (Gamma Ray)	10-Jul-18 to 11-Aug-18		
7	Lot 5/Section-E 42" OD X 1000 psig Gas Transmission Parallel Pipeline from Banigram valve Station to Anwara CGS (Approximately 14.5 km) under Moheshkhali- Anwara gas	GTCL	Dipon Gas Company Ltd	Radiography Testing (Pipeline Crawler)	1-Feb-19 to 14-Feb- 2020		
8	22 km Long 36" OD X 1000 PSIG High Pressure Pipeline from Ghosoa, Borura to Nijhmohichal, Chandina, Cumilla (Section-G) under construction of Chittagong- Feni-Bakhrabad	GTCL	Dipon Gas Company Ltd	Radiography Testing (Pipeline Crawler)	1-Feb-19 to 30-Jul-19		
9	Ø30" Rehabilitation Works	GTCL	Dipon Gas	Radiography	13-Feb-18		



	of MaheshkhaliAnowara Pipe Line.		Company Ltd	Testing, Ultrasonic Testing, Penetrant Testing	to 17-Feb-18
10	Ø10" Pipe Line, Transmission Pipe Line from Akbar Cotton to SAAD SAAN APPARELS	TITAS	SAAD SAAN APPARELS	Radiographic Testing (RT)	18-Mar-18 to 27-Mar-18
11	Construction/Re- construction work of various dia. pipe line of Group-1: Sasek (Gazipur- Chandra-Tangail) Projects Chainage 16+600 km to 18+800 km	TITAS	Bisal Gas Ltd	Radiographic Testing (RT)	31-Oct-17 to 16-Mar-18
12	Construction/Re- construction work of various dia. pipe line of Group-3: Sasek	TITAS	Jamuna Construction	Radiographic Testing (RT)	29-Nov-17 To 15-Feb-18
13	Construction/Re- construction work of various dia. pipe line of Group-2: Sasek (Gazipur- Chandra-Tangail) 0.00 km to 14+00 km	TITAS	National Trading Corporation	Radiographic Testing (RT)	31-Oct-17 to 23-Feb-18
14	Ø16" Service Line to Karotoa Spinning Mills Ltd	TITAS	Bangladesh Natural Gas Co. Ltd	Radiographic Testing (RT)	25-Oct-17 to 15-Nov-17
15	Titas Gas transmission Pipe Line for Nassa Group	TITAS	Titas Gas transmission Pipe Line for Nassa Group	Radiographic Testing (RT)	24-Oct-17 to 28-Oct-17
16	7 km Ø12" Pipe Line Transmission Pipe Line to NR Group	TITAS	NR Group	Radiographic Testing (RT)	9-Oct-17 to 28-Oct- 17
17	7 km Ø16" Pipe LineTransmission Pipe Line to NR Group	TITAS	NR Group	Radiographic Testing (RT)	13-Jun-17 to 28-Jul-17
18	TITAS Gas distribution and Transmission Pipe Line for Dong Bang Dyeing Ltd	TITAS	SB Construction	Radiographic Testing (RT)	10-Jun-17 to 20-Jul-17
19	TITAS Gas distribution Pipe Line Agargoan to Mirpur-12 Dhaka Metro Rail Transport	TITAS	Shilpi Traders	Radiographic Testing (RT)	3-Jun-17 to 20-Jul-17
20	Ø10"& Ø6" Oil Pipe Line for Refinery Unit	Synthetic s Resin Private Product Limited	Synthetics Resin Private Product Limited	Radiographic Testing (RT)	17-Apr-17 to 6-Jun-17
21	TITAS Gas distribution and Transmission 3.325 KM Pipe Line for GMSC.	TITAS	SB Construction	Radiographic Testing (RT)	7-Apr-17 to 13 Apr-17



	Credential for Power Plant						
S/ N	PROJECT NAME	CLIENT	CONTRACTOR	TEST METHOD	PERIOD	CONTACT	
01	Rooppur Nuclear Power Plant (RNPP)	Rosatom, Russia	Max Infrastructure Ltd	Radiography Test, Penetrant Test	26-Oct-19 to Running		
02	Bhola-II-220 MW/212 MW CCPP, Nutun Biddyut (Bangladesh) Limited	BPDB	Power Mech Projects Limited, India	Radiography Testing, Leak Testing	12-Mar-19 to running		
03	Maitree Project, Rampal	NTPCL	Power Mech Projects Limited, India	Radiography Testing	23-Jun-19 to Running		
04	Payra 1320 MW Thermal Power Plant	NWPGCL	China Energy Engineering Group Northeast No.3 Electric Power Construction Co., Ltd	Radiography Testing& RT set supply with ASNT L-II Technician	20-July-18 to 05-May-20		
05	Sidhirgonj 335 MW Combined Cycle Power plant	EGCB	Jurong Engineering Overseas Ltd, Singapore	RT, PAUT, MT, PT	14-Aug-18 to 24-May-19		
06	100 MW Gas Turbine Power Plant at Shahjibazar	BPDB	DR.AZ Group Co., Ltd, China	Radiography Test, Ultrasonic Test	25-Jun-19 to 18-Aug-19		
07	114 MW HFO Fired Power Plant Feni	Feni Lanka Power Ltd	Infra & Engineering (Pvt.) Ltd, Sri Lanka	Radiography Test	01-Sep-19 to 05-Aug-19		
08	162 Mw HFO Fired Power Plant	MPGL	LTL Global Engineering PTE Ltd, Sri Lanka	Radiography Test	15-Sep-19 to 26-Nov-19		
09	A 413.792 MW (GAS) / 333.02 MW (Fuel Oil) (NET) Dual Fuel Fired Power Generation Facility At Sirajganj, Bangladesh	NWPGCL	China Energy Engineering Group Northeast No.3 Electric Power Construction Co., Ltd	RT, PAUT, MT, PT, VT	27-May-18 to 31-Dec-18		
10	163 MW Gas Based CCPP	KPCL	Mechatronics Power Engineering Ltd	Vacuum Box Testing (Leak Test)	04-Nov-17		
11	Summit 300 MW HFO	Summit	Turbomech E & C	Vacuum Box	11-Jan-18 to 19-Jan-18		



	Power Plant	Group	Ltd.	Testing (Leak Test)	
12	Baropukuria Coal mine Based Power Plant	BPDP	China Energy Engineering Group Northeast No.3 Electric Power Construction Co., Ltd	Radiography Testing	27-Dec-16 to 31-Jul-17
13	163 MW Gas Based CCPP	KPCL	Max Infrastructure Ltd	RT, PAUT, MT, PT	31-Oct-16 to 9-Jan-18
14	Biboyana-III 400 MW Gas Based CCPP Project	BPDB	Sinamm Engineering Ltd	WPS Preparation, WQT (RT & MT)	29-Sep-16 to 24 Oct-16
15	Biboyana-III 400 MW Gas Based CCPP Project	BPDB	Union Mercantile Ltd	WPS Preparation, WQT (RT & MT)	4-Sep-16 to 24-Oct-16
16	Shikalbaha 225 MW CCPP project	BPDB	Union Mercantile Ltd	WQT, Welder Certification	12-Jul-16
17	Shikalbaha 150 MW Power Plant Project	BPDP	Western Industrial Engineering Services Limited	RT, UT, MT, PT, VBT, Oil & Chalk Testing, Tank Calibration etc.	17-May-16 to 26-Dec-16
18	Shajibazar 330 MW power Plant Project	BPDB	CEEC NEPC Shajibazar Project	Radiography Test& Vacuum Box Testing	4-Jan-16 to 23-Feb-16
19	Jamalpur 100 MW Power Plant Project	Power Pac Holding Ltd	Dipon Infrastructure Services Ltd	RT, UT, PAUT, MT, PT, VBT, Oil & Chalk Testing	Octber-2015 to May-2016
20	Sidhirgonj 335 MW Combined Cycle Power plant	EGCB	ApplusVeloci	Welding Inspection	9-Jun-15 to 11-Sep-15
21	Sidhirgonj 335 MW Combined Cycle Power plant	EGCB	SGS Bangladesh Limited	Welding Inspection	23-Sep-14 to 13-Nov-14



	Credential for Metering Station							
S/ N	PROJECT NAME	CLIENT	CONTRACTOR	TEST METHOD	PERIOD	CONTACT		
01	Bakhrabad 800 MMSCF Metering Station	D GTCL	Libra Enterprise	Radiography Testing	22-Sep-20 to Running			
02	Regulating and Meterir Station-02 (Sirajganj 22 MW CCPP Project)	-	Libra Enterprise	Radiography Testing, Penetrant Testing	12-Nov-16 to 11-Mar-17			
03	City Gate Station (CGS) Anowara Chittagong	' GTCL	DIPON GAS COMPANY LTD	RT, PT, UT	19-Dec-17 to 18-Feb-18			
04	Custody Metering Station (CTMS), Moheskhali, Coxes Baza	GTCL	DIPON GAS COMPANY LTD	RT, PT, UT	22-Jan-18 to 17-Feb-18			
		С	redential for Ship	Building	•	•		
S/ N	PROJECT NAME	CLIENT	CONTRACTOR	TEST METHOD	PERIOD	CONTACT		
01	Various Types of Vessels	WMShL	Western Marine Shipyard Ltd	RT, UT, MT, PT	04-Aug-16 to Running			
02	Various Types of Vessels	Three Angle Marine Limited	Three Angle Marine Limited	RT, UT, MT, PT	13-Jun-16 to Running			
03	Various Types of Vessels	Bangladesh Navy	Dockyard and Engineering Works Ltd	RT, PAUT, MT, PT	02-Mar-2016 to running			
04	Various Types of Vessels	Bashundhara Shipyard Ltd	Bashundhara Shipyard Ltd	RT, PAUT, UT, MT, PT	11-Feb-18 to Running			
05	Various Types of Vessels	NESL	Narayangonj Engineering & Shipbuilding Ltd	RT, PAUT, MT, PT	02-Jan-18 to Running			
06	VSLL-MT.ENLIGHT-04 &SUPER PETRO-03	Virgo Shipping Line Limited	Virgo Shipping Line Limited	UT & PAUT	19-Jan-20 to 22-Jan-20			
07	Caisson Gate, MT Fuji Maru	Chittagong Dry Dock Limited	Western Marine Ltd	RT, PAUT, MT	7-Oct-17 to 10-Oct-17			
08	Tug Boat- 709, Tug Boat- 710,	Bangladesh Navy	Khulna Shipyard Limited	PAUT, RT, MT, PT	29-Sep-16 to 7-May-17			
09	MTL- 01, MTL- 04, MTL-05, MTL Peoples-2	MARINE TRUST LIMITED	MARINE TRUST LIMITED	RT, UT, MT, PT	2-Mar-16 to 30-Apr-17			
10	KBSBL-25, KBSBL-26	KBSBL	Khan Brothers Shipbuilders Ltd	PAUT, RT, MT, PT	30-Dec-2015 to 01-Jan-18			



	Credential for LPG Plant & Refinery							
S/ N	PROJECT NAME	CLIENT	CONTRACTOR	TEST METHOD	PERIOD	CONTACT		
01	1800 MT LPG Storage Tank	Promita Oil & Gas Company Ltd	ARK Engineering Ltd	RT, UT, PT	19-Feb-18 to 5-May-18			
02	Eastern Refinery Ltd	Eastern Refinery Ltd	Begum Engineering Works	Radiographic Testing (RT)	21-Nov-18 to 29-Nov-18			
			Credential for B	oilers				
S/ N	PROJECT NAME	CLIENT	CONTRACTOR	TEST METHOD	PERIOD	CONTACT		
01	Various types of Boilers	Modern Erection Ltd	Modern Erection Ltd	RT, PAUT	19-Oct-15 to Running			
02	Various types of Boilers	TTCL	Techno Tower Company Ltd	RT, PAUT	12-Feb-16 to Running			
03	Various types of Boilers	Azad Boiler Ltd	Azad Boiler Ltd	RT, PAUT	19-Dec-16 to Running			
04	Various types of Boilers	Alif Boiler Company Ltd	Alif Boiler Company Ltd	RT, PAUT	13-Mar-17 to Running			
05	Various types of Boilers	SP Green Boilers Ltd	SP Green Boilers Ltd	RT, PAUT	11-Sep-20 to Running			
		Credential	for Secondary Al	PC Duct Systems	T			
S/ N	PROJECT NAME	CLIENT	CONTRACTOR	TEST METHOD	PERIOD	CONTACT		
01	Fabrication of Aluminum ducting from Plate, Stiffener, Flange, Elbow and Conical fabrication work for Secondary APC Duct System at BISCO Plant.	BSRM	BSRM	WPS Making, Welding Inspection, RT, UT, PT	19-Jan-17 to 30 May-17			
02	Fabricated Aluminum Ducts and Hoods at Bhatiary for Secondary APC Duct Systems at BSRM Steels Ltd (Melting-I)	BSRM	BSRM	Welding Inspection, Radiography Testing	02-July-19 to 30-Oct-19			



#### **OUR FACILITIES**

Address	Size	facilities	Owned/Hired
KA-211/G Ehsan Complex, Namapara Khilkhet, Dhaka	1725 Square Feet	<ul> <li>✓ Full Furnished air- conditioned office</li> </ul>	Owned
		<ul><li>✓ Wi-Fifacilities</li><li>✓ Computer with net</li></ul>	
		<ul> <li>✓ E-mail</li> <li>✓ Scanner</li> </ul>	
		✓ Printer	
	TESTING SER	<ul><li>✓ Power Generator</li><li>✓ Parking Place</li></ul>	
	5 14	✓ Lift	

#### **Register Office and Store Facilities:**

Address	Size	facilities	Owned/Hired
4252, Borua, Khilkhet, Dhaka- 1229 (Nearest to HazratShahjalal Int'l Airport Dhaka)	04 Storage building in 4574 Square Feet land	<ul> <li>Full Furnished air- conditioned office</li> <li>Completely CCTV monitoring</li> </ul>	Owned
		<ul> <li>Wi-Fifacilities</li> <li>Computer with net</li> <li>E-mail</li> <li>Scanner</li> <li>Printer</li> <li>Power Generator</li> <li>A lot of parking Place</li> <li>Isotope Pit Room</li> <li>Dark room</li> <li>Store Room</li> <li>Store Room</li> <li>Calibration room</li> <li>Separate File room</li> <li>Meeting room</li> <li>Projector</li> <li>Repair facilities for Pipeline X-Ray Crawler, Gamma Ray and others</li> <li>Accommodation</li> <li>Badminton Court</li> </ul>	



#### **Register Office:**

Address	Size	facilities	Owned/Hired
House 10, Sardarpara 1/1,	06 Storage building	✓ Full Furnished air-	Owned
Kellabando, Rangpur	in 2616 Square	conditioned office	
	Feet land	✓ Completely CCTV	
		monitoring	
	[Ground floor for Office]	✓ Wi-Fifacilities	
		✓ Computer with	
		networking	
		✓ E-mail	
	STING SED.	✓ Scanner	
	Thomas	✓ Printer	
		<ul> <li>Power Generator</li> </ul>	
-0°-		✓ A lot of parking	
		Place	
1. ST		✓ Isotope Pit Room	

Contact: i) Ka 211/G Ehsan Complex, Namapra, Khilkhet, Dhaka-1229

ii) 4252, Barua, Khilkhet, Dhaka-1229

E-mail: <u>info@iitsbd.com</u> <u>sirajul@iitsbd.com</u> Mobile: 01967700721/01746695315 Website: <u>www.iitsbd.com</u>

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