

We, Optimal Track Automation & Engineering (OTAE) are glad to introduce you a bit about ourselves. We are the fastest growing industrial automation and business automation Company in Bangladesh. Whatever step we take, it originates from our core values of Integrity, Fairness, Accountability and Social Responsibility. These ethical sources determine our goals and vision to serve our large customer base and the world at large. Our Business group has successfully diversified product and service portfolios in different sectors through different business units during the last Six years. All our achievements would surely speak about our phenomenal success story.

The OTAE has an Industry expert team having working experience in Govt., Private, multinational and overseas reputed organizations. Besides this, we have some advisors and consultants from reputed Organization and Universities having FCA and PHD. The OTAE currently focusing on IoT based Home and Industrial Automation System along with ERP to focus the total automation of an Organization.

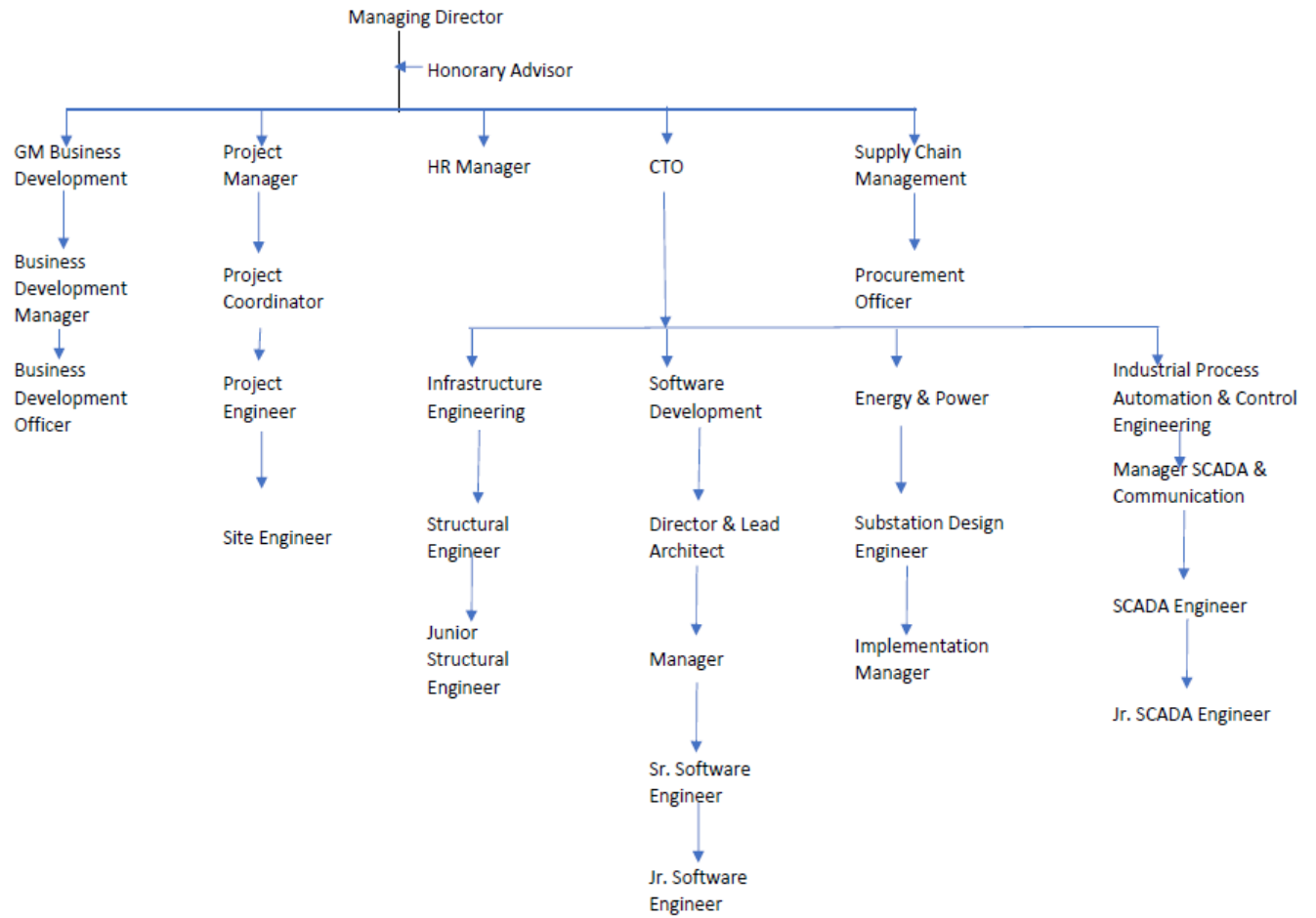
The OTAE Covers the Market of:

- Design and Development of software engineering for Conceptual Green Smart Engineering Infrastructure.
- Business Process and customized enterprise finance and accounting system design and development
- Power, Energy, Sustainable Energy Solution, Build, Automation and SCADA

Please visit at www.otae.com.bd for More Information

We will be glorifying to get your call for any clarification in subject.

Organogram:



Infrastructure:

Desktop:5

iMAC-01

Laptops-6

Server: Application Server (Asus)

Firewall: Sophos 100XG

Broadband Service Provider: Link 3 (10Mbps)

Area of Business:

SOFTWARE DEVELOPMENT:

1. Embedded system design
2. Business automation/ERP
3. Customize utility control systems
4. Computer clouding

INDUSTRIAL PROCESS AUTOMATION & CONTROL

1. Oil & Gas process plant automation
2. Water automation
3. Heavy industrial automation
4. Building automation

ENERGY & POWER

1. Energy & Power system study, design and audit
2. Transmission and distribution sub-station system
3. SAS, SCADA, Smart grid & protection system
4. Renewable & sustainable energy
5. Enterprise/Data center power system

INFRASTRUCTURE ENGINEERING

1. Design, consultancy, engineering and construction of civil, steel and electromechanical infrastructure
2. Energy efficient CHP con-generation process plant
3. CPS-G4 based green industries and commercial building
4. IT & Telecommunication infrastructure

Reference List of our Projects: (Optimal Track Automation & Engineering- OTAE)

SL. No.	Name of Customer	Project name	Brief Description of work
1	Dhaka WASA	Installation of Automation System (SCADA) of 10 deep tube well in (DMA-507, DMA-503) under MODS Zone-5, Dhaka WASA.	Installation of Automation System (SCADA) of 10 deep tube well in (DMA-507, DMA-503) under MODS Zone-5, Dhaka WASA.
2	DevConsultants Limited	Supply installation, Commissioning, Testing and Integration of SCADA and PA Technology for Dhaka WASA	RTU installation, Testing, Commissioning and Integration
3	Dhaka WASA	Mods Zone-5 SCADA Maintenance	Maintenance
4	Dhaka WASA	Banani-5 rectification	Banani-5 rectification
5	CCC Engineering Ltd	Power Grid Network Strengthen Project	TURNKEY BASIS Design, supply and construction civil & Electrical work or 132 KV Bay Extension and capacity up gradation and installation, testing, commissioning and Integration with existing.
6	Dhaka WASA	Maintenance work for 6 Water Pump SCADA	Maintenance work for 6 Water Pump SCADA
7	Dhaka	75KW VFD Maintenance	75KW VFD Maintenance
8	DESH BANDHU Sugar Mills Ltd.	Design, Supplying and installation, erection & commissioning of LT Panel for DESH BANDHU Sugar Mills Ltd.	Design, Supplying and installation, erection & commissioning of LT Panel for DESH BANDHU Sugar Mills Ltd.
9	RUPANTARITA PRAKRITIK GAS COMPANY LIMITED (A Company of Petro bangla)	Construction of new HSD delivery line at KTL Plant	Construction of new HSD delivery line at KTL Plant
10	Vitens & Evidas International,	Design, Supply, Installation Testing Commissioning of DWASA SCADA System	Supply Design, Erection, testing commissioning of DWASA SCADA System

		including One deep tube well full turnkey.	
11	Bangla Track power	Daudkandi 200 MW HSD Based Power Plant at Daudkandi, Comilla	Supply of Automation System & Monitoring of Fuel Tank for Daudkandi 200 MW HSD Based Power Plant at Gouripur, Daudkandi, Comilla, Bangladesh
12	Renata Limited	Total Depot Maintenance work	Maintenance work
13	WZPDCL	EXPANSION AND UP-GRADATION OF POWER DISTRIBUTION SYSTEM PROJECT (EAUPDSP), WZPDCL	SUPPLY, DELIVERY, INSTALLATION, TESTING AND COMMISSIONING OF 2 NOS. (MOHESSORPASA (KHULNA) & CAMPUS (KUSHTIA)) 33/11 KV 2X20/26.66 MVA (GIS) NEW SUBSTATION ON TURNKEY BASIS
14	PGCB , CCCE	Project: Design, Supply, Erection, Testing and Commissioning of One (01) No. 132kV Transformer Bay including One (01) No. 132/33 kV, 50/75 MVA Power Transformer, One (01) No. 33kV Transformer Bay, Six (6) Nos. Outgoing 33kV Feeder Bay and 132kV new Control Room building at existing 132/33kV Kodda Substation on Turnkey Basis under Contract No. PGCB/132kV/SS/KODDA (Extension).	Work Order for Civil Construction work for Extension of transformer bay Savar 132/33kv Substation.