

Create. Enhance. Sustain.



Engineering Consultancy

EQMS

EQMS Consulting Limited

www.eqms.com.bd

Engineering Services

What we do

Field of Expertise

- Power and Renewable Energy
- Oil and Gas
- Infrastructure, Highway/ Bridge/ Railway
- Port and Jetty
- Agriculture and Forestry
- Water, Waste Water & Sanitation
- Testing and Certifications



Our Philosophy

How we work

Innovative approaches

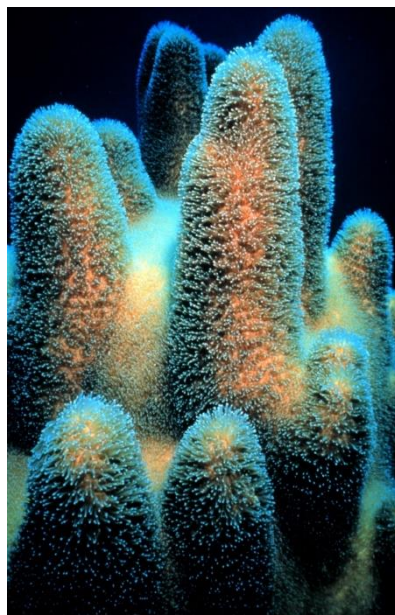
We apply a balanced mix of innovative as well as tried and tested measures, each tailored to the specific needs of our clients and adapted to local requirements.

Corporate values

In all of our activities, we uphold the principles of integrity, quality, environmental and social responsibility.

Quality performance to the highest satisfaction of our clients

As an integral part of our daily work, we offer high quality services to our clients under the quality management system of ISO 9001:2015 norm.



Sectors

Our sectoral experiences

Basic Engineering

- Sectoral master plan
- Regional master plan
- Feasibility study
- Economic and financial analysis
- Schema preparation
- Project evaluation
- System design
- Preliminary design
- Network analysis
- Outline & detailed design
- Computer aided design
- Construction drawing

Investigation

- Topographic survey
- Hydrological survey
- Hydro-geological survey
- Soil and land use survey
- Agro-socio-economic survey
- Structural survey
- Bathymetric Survey

Safety Audit

- Structural
- Electrical
- Fire
- EHS Audit
- ISO audit
- 3rd party auditing
- Development

Modeling

- Program development
- System analysis
- Different engineering modeling
- Data processing and output analysis

Oil and Gas

- Oil/ Gas transmission Pipeline
- Gas/ oil drilling

Environmental & Social Assessment

- Environmental Impact Assessment
- Social Impact Assessment
- Resettlement Action Plan
- Climate change and disaster Management

Project Management

- Tendering bid evaluation
- Monitoring and Supervision of construction and procurement
- Quality control
- Commissioning of projects
- Project performance analysis
- Maintenance analysis
- Governance Improvement and Capacity Development
- Institutional Capacity and Community

Power & Energy

- Conventional Energy and Power Solution
- Renewable energy
- Electricity Transmission lines, Substations



EQMS – The Story

Who we are

EQMS Consulting Limited (EQMS) established in 2002, is one of the leading multi-disciplinary consulting firms of Bangladesh. EQMS functions as an institution providing comprehensive and multidisciplinary engineering, project management and consultancy services. EQMS is in the forefront of infrastructure development in Bangladesh including urban and rural infrastructure improvement, roads and high ways, bridges, water supply and sanitation, solid waste management, urban drainage, participatory water resources management, flood control, irrigation, agricultural, agro-socio-economic and environmental studies, etc.

- **The Importance of Being EQMS** is a fundamental company value, ensuring freedom of action, choice and helping singling out of the best solutions concerning each project.
- **A Multi-Disciplinary Approach** involving different specialized technical units, which collaborate on, projects, thus allowing simultaneously manage multiple tasking, offering clients the benefit of company skills and experience.
- **EQMS' Resources** have approximately 100 employees in-house from multidiscipline where 20 people dedicated to power sector.
- **Knowledge & Competency** for undertaking, designing, constructing, maintaining and operating different types of power plant projects.
- **A Serious and Reliable Partner** in the capacity to supply high-level professional skills, modern technologies and a wide and flexible range of services.

Contact Details

EQMS Consulting Ltd.
Engineering Department

Bangladesh office

2nd & 3rd Floor, House # 53, Road # 4, Block # C
Banani, Dhaka-1213
Bangladesh
Phone: + (880) 1911702074

Canada office

7 Arnett Street
Scarborough, Ontario, M1K4B5
Canada
Phone: +(1) 6476208047

www.eqms.com.bd