

SMS

*ENERGY
ENGINEERING*



WHO WE ARE

- Specialists in the Power Generation and Cogeneration Industry
- Experts in Project Management of Power Generation
- Providers of Technical Expertise and Consulting Services

OUR PROFESSIONAL TEAM

- Multi-disciplinary professional engineers
- Unique management structure

WHAT YOU CAN EXPECT

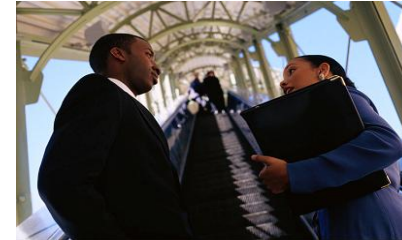
- Integrity
- High Quality, cost-effective solutions
- Personalized service

WHY US

- Specialists in solutions of Power Engineering
- Experts in Project Management of Power Generation
- Providers of Technical Expertise and Consult-

OUR COMPREHENSIVE SERVICES

- Facility Review and Due Diligence
- Feasibility Studies
- Conceptual Engineering and Technical Analysis
- Site Selection
- Plant Specification Documents
- Project Development and Planning
- Fuel, Water and Steam Sales Contracts
- Design Reviews of Detailed Engineering



Our wide range of services is used by clients worldwide

ASSIGNMENTS WE UNDERTAKE

- Owner's Engineer
- Developer's Engineer
- Banker's Engineer
- Independent Engineer
- Third-Party Reviewer
- Due Diligence
- Expert Testimony & Litigation Support



We have the knowledge, experience and resources to provide you with a wide range of services

OUR AREAS OF SPECIALIZATION

- Cogeneration
- Combined Cycle
- Simple Cycle
- Reciprocating Engines
- Conventional Fossil-Fired Thermal Cycle
- Renewable – Biomass, Wood Waste & Landfill Gas

OUR FEATURED PROJECTS

- GTA Cogeneration Project, 117 MW, Combined Cycle Cogeneration plant, Ontario
- Cavalier Power Station, 110 MW, Combined cycle plant, Alberta
- Ras Laffan Power Project, 800 MW, combined cycle cogeneration plant, Qatar
- Nusantara Power Plant, 350 MW, combined cycle cogeneration plant, Malaysia
- Balzac Power Station, 110 MW, combined cycle power plant, Alberta.
- Yangon District Heating Project, 3 x 1.5 MW, combustion engines with hot water heating
- Northland Power Project, 350 MW, combined cycle cogeneration plant, Ontario
- Cardinal Power Project, 150 MW, combined Cogeneration plant, Ontario
- Brockwest Power Plant, 25 MW, landfill-fired thermal plant, Ontario
- Bruce Cogeneration Project, 700 MW, combined cycle cogeneration plant, Ontario
- Kingston District Energy Project, 150 MW combined cycle cogeneration plant, Ontario
- Tembec Cogen Project, 140 MW, combined cycle cogeneration plant, Ontario
- Orenda Bio-Fuel Project, 2.5 MW, combustion turbine, Ontario



On the strength of our experience, we have built a strong reputation for providing high quality, professional services at excellent value

There is no project too big or too small for our SMS team – we deliver personal service at every level



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www.smsenergy-engineering.com

Our understanding of the power generation business goes beyond the knowledge of how to engineer projects and how electricity markets work. We have the knowledge, experience and resources to provide our clients with the best solutions for their particular circumstance. We deliver, using energetic minds and innovative thinking. Your project, small or large, will be handled by professionals with extensive experience in the business, giving you personal service and the best value for your money.

At SMS, we are ready today for your challenge on any project, any size, anywhere in the world.

