

# S.M. Group Inc. (The)

## Export Contact:

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## Services

AIR POLLUTION CONTROL  
HAZARDOUS WASTE  
MONITORING  
OIL SPILL  
RECYCLING  
SITE RECLAMATION  
SOLID WASTE  
WATER & WASTEWATER

### Consulting Services:

Acid Rock Drainage  
Energy Planning  
Engineering  
Management  
Pulp & Paper  
Geotechnical Studies  
Hydraulic Modelling and Research  
Hydrogeological Survey  
Hydrographic Charting

### Information Management Systems

Inspection: Materials  
Soil  
Leachate Treatment  
Public Works Engineering  
Remediation Services  
Site Inspection  
Soil Treatment/Reclamation  
Spill Monitors  
Wastewater Treatment Services

## Company/Product

Le Groupe S.M. International Inc., a subsidiary of the S.M. Group Inc., is a Canadian consulting organization headquartered in Sherbrooke, Quebec. The company is owned and operated by practising Canadian professionals and provides professional services in the fields of engineering and applied sciences.

The S.M. Group was originally established in 1972 in Sherbrooke under the name of Labo S.M. Inc.. Over an 8 year period, the company expanded to include civil, mechanical, and electrical engineering in its traditional fields of geotechnical and materials control. The company was reorganized in 1980 under the name of S.M. Consulting Group Inc.. Over the years, the company has provided professional services in traditional engineering disciplines as well as environmental training, technological transfer, and other related fields to various government agencies, utility organizations, the private sector, and foreign governments.

## Current Geographic Marketing Activities

Teams from the S.M. Group have, over the years, provided engineering services to developing countries of the world including the following:

Algeria, Bangladesh, Burkina Faso, Cameroon, the Dominican Republic, Mexico, Egypt, Haiti, Pakistan, Sri Lanka, Thailand, and Zaire.

The company has accumulated considerable experience from its involvement in these overseas projects and has grown to appreciate the need to apply appropriate technology in developing countries.