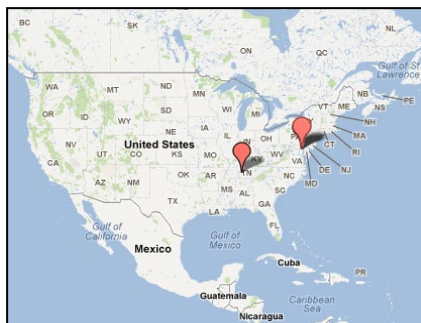


Working Hand in Hand With Local Governments and Communities



Countries Where We Work Currently:

- India
- China
- United States
- Philippines
- Nepal



S&M Engineering, LLC

Visit us at www.snmengineering.com



S & M Engineering also established a subsidiary and Registered office in Kolkata, S & M Engineering Services, 352/3, M.B. Road, Birati, Kolkata (Trade License ID – 9770) in early 2012.

S & M Engineering established two new offices in 2022 –

- one in **Rishikesh, Uttarakhand**, under the active supervision and coordination of **Mr. Sudhir Nautiyal**, Founder of the Himalayan English School, Ghansali, Uttarakhand. Mr. Nautiyal can be reached at hes.ghansali@gmail.com.
- And the second in **Rohini area of New Delhi, India** for business development and project

S&M Team – A few team members below:



Sudhir Nautiyal



Suresh Soman



Shiromani(SM) Singh



Subjoy Dutta



Matthew Perry



William E. Roper



S&M Engineering,
LLC

Our Vision ...

Clean and Vibrant Waters
Connected Communities
Ecosustainable Development



Partial List of Services offered by S&M Engineering

- a. Environmental Impact Assessments
- b. Hydrogeological Evaluation
- c. Watershed Analysis
- d. Environmental Restoration/Cleanup
- e. Water and Wastewater Systems
- f. Groundwater and hydrology study
- g. Municipal, Industrial and Medical Waste Management
- h. Water quality Monitoring
- i. Turnkey Installation of potable water from source to households.

www.snmengineering.com

HQ - Maryland, USA
Offices:

1. Kolkata, India
2. Rishikesh, India
3. Delhi, India





SUSTAINABLE DEVELOPMENT

S&M Engineering is deeply involved in –

- Building Climate Resiliency
- Reverse Global temperature rise and
- Restoring/Protecting the biological, economic and cultural well- being of rivers/waters - centering around water sources



Developing and Implementing Innovative Technical Solutions in Rural and Urban Settings

S&M Engineering announces the publication of the book, *Environmental Treatment Technologies for Municipal, Industrial and Medical Wastes*, by Subijoy Dutta, ISBN 9780367435509, CRC Press, UK, September 2021. This book addresses the following topical items-

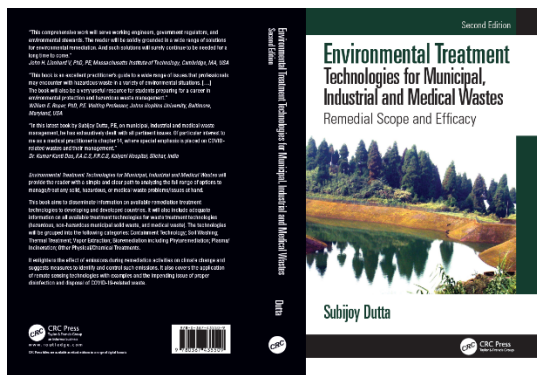
- The Climate change Issues
- Remote Sensing Technologies
- COVID-19 related waste management

Promoting Awareness in Communities



Training School Students/Teachers to conduct Water Testing and Monitoring.

(Picture: Himalayan English School,



WATER MANAGEMENT



PROTECTING BIODIVERSITY

Our Services –
Listed on the front page plus

Delivering Riverkeeper Training and Environment Educational Programs in Philippines



Our Partners:

- [Sureflo Techcon Pvt. Ltd.,](#)
Mumbai, Maharashtra, India
- [Savant Instruments Pvt. Ltd.](#)
Hyderabad, Telangana, India



RIVER SUBSISTENCE

Our Technical Specialty

Locating suitable areas and installing small, demonstration projects involving the following techniques:

- ❖ Deep Pond™ Wastewater Treatment Systems
- ❖ Innovative Diffuser/Aeration Systems
- ❖ Constructed Wetland Systems for Grey Water
- ❖ Other Biological Systems and Bioreactors

Our Team of International Experts Includes:

- Environmental Engineers
- Wastewater Treatment Specialists
- Wetland Biologists
- Program Development Specialists

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