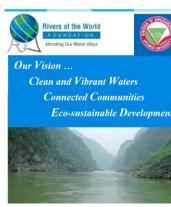
ROW Foundation/SOA Environmental Training Virtual Workshop, Bhubaneswar, January 27, 2022

Location: Siksha O Anusandhan – Deemed to be University, Bhubaneswar, Odisha Zoom Link will be sent to registrants







This ½-day (3-hr) virtual workshop by the Rivers of the World (ROW) Foundation (USA) in collaboration with the Siksha O Anusandhan (SOA) University, Bhubaneswar, Odisha, will include a comprehensive training in environmental management of municipal and industrial waste. It will include a broad picture of the type of wastes – hazardous, non-hazardous, liquid, and solid waste and their safe management with a primary focus on protecting human health and the environment. A synopsis of climate change issues and clean energy from dirty products will also be covered. It should provide ideas and incentives for the new and upcoming professionals to explore and study some of current practices for protecting the environment and make the local town/community a keystone model for renewable energy and green environment.

The experts from US, and India, will provide the following training virtually.

Topics:

- 1. **Introduction:** Dr. Anup Samantaray, Dean, IBCS, and Dr. Manas Das, HOD, Civil, ITER
- 2. **Overview:** Mr. Subijoy Dutta, P.E., Founding Director, ROW Foundation, USA
- 3. Clean Energy from Dirty Coal Mr. Sunderasan Subramanian (Chicago area, USA)
- 4. **Overview of waste to energy Plant in Arlington, Virginia** Dr. William E. Roper, P.E. (Washington, DC area, USA)
- 5. Safe Management of Industrial/Municipal Waste Subijoy Dutta, P.E. (DC Area, USA)
- 6. Climate Change Issues Significant Reduction of GHG w/ Proper Control and Monitoring Mr. Subijoy Dutta, P.E. (DC Area, USA)
- 7. **Climate Change Studies and Approach** SOA Dr. Sarat Chandra Sahu (Bhubaneswar, Odisha, India)

Please register to participate — Total participants including presenters may be limited to 100 in this virtual seminar. First come first serve. Please visit https://rowfoundation.org, or write to rowfoundation@gmail.com. You can also contact Dr./Prof. Anup Samantaray at dean.ibcs@soa.ac.in