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Name: Er. Suvha Lama

Designation: Scientist

Qualifications: B.Tech in Chemical Engineering  
M.S in Environmental Engineering and Technology

Division: Air Pollution and Control

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Contact Number:

Research Areas/Interests: Indoor Air Pollution, Air Quality Management, Wastewater reuse and reclamation, Wastewater Management

Major Projects: Indoor Air Quality

- Evaluation of activated bamboo charcoal for air and water purification

Publications: Journal Papers

- Akshay Gupta, K. V. Bharadwaj, Suvha Lama, Jyotirmay Mathur, 'Energy Analysis of Irrigated Jetropha Cultivation for Producing Biodiesel', J. Low Carbon Economy, Volume 1, Issue 2, 2010, pp. 54-60. DOI:10.4236/lce.2010.12007

Conference papers

- Johanidesová I., Lama S., Čiháková P., Bindzar J., Wanner J. (2015) Impact of Coagulation, Sedimentation and Sand Filtration on Wastewater Disinfection Efficiency, IWA Balkan Young Water Professionals 2015, Thessaloniki, 10.-12.5.2015, 436-441.
- Johanidesová I., Bindzar J., Lama S., Škopová V., Wanner J. (2015) Wastewater Disinfection with Chlorine Compounds, 12th IWA Specialised Conference on Design, Operation and Economics of Large Wastewater Treatment Plants, Prague, 6.-9.9.2015, 362-364.

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Awards/Honours: Great Distinction (magna cum laude) in Master's Degree  
Silver Award – Mondialogo Engineering Awards