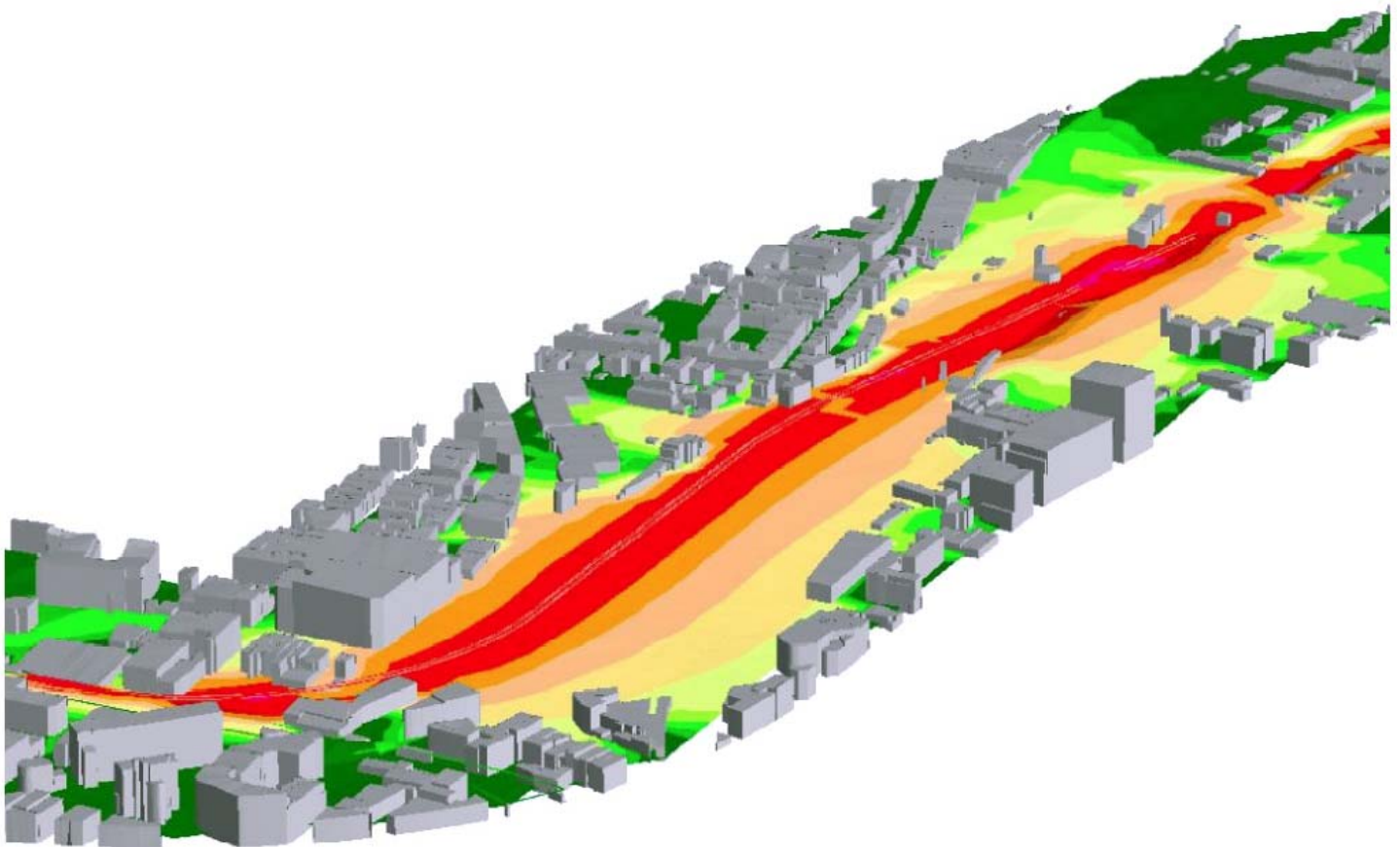


Acoustics in Civil Engineering Projects Vahndi Minah, Arup

Vahndi Minah is an Acoustics Consultant with Arup and has worked extensively both in the UK and in the USA on major infrastructure projects including CTRL and Second Avenue Subway. Vahndi is a specialist in Urban Design and Soundscaping, Modeling of Transportation and Construction Noise, 3D Architectural and Environmental Modeling and Noise and Sound Mapping. The presentation will highlight a number of project case studies which illustrate the role of Acoustical modeling in civil engineering projects.

In addition to the presentation, two short demonstrations of the Arup SoundLab facility will be available to illustrate how different acoustical environments are simulated and analyzed by Arup's acousticians. Each group is limited to 10 people. The first 20 people to apply will be registered for these demonstrations which will be undertaken after the presentation.



Thursday 10th December

6pm for 6.30pm start, refreshments will be provided.

Venue: Arup, 10th Floor, 155 Avenue of the Americas, New York, NY 10013

Registration is required, places are limited, please contact:
alison.littlejohn@arup.com +1 212.897.1523.

ID is required on the night to enter the building.