

Workshop

On

Social and Political Mapping of Popular Movements, Logistical Vision and Infrastructure of India

By

Calcutta Research Group in collaboration with the Rosa Luxemburg Stiftung

Kolkata, 15 - 16 November 2016

Venue – Hotel The Sojourn, Salt Lake, Kolkata.

Day Two - 16 November 2016

***Research Workshop on
Infrastructure and Logistics in Northeast India
in Collaboration with Department of South and Southeast Asian Studies,
University of Calcutta.***

11 am – 11.15 am: Registration and Tea

11.15 am – 11.45 am: Discussion on *Social Mapping of Infrastructure, Logistics and India's Look East' Policy*

Participants: Anita Sengupta, Snehashish Mitra, Sucharita Sengupta, Iman Mitra

11.45 am – 1.15 pm: Panel Discussion on *Infrastructure and Logistics in Northeast India*
Chair and Moderator: Rajagopal Dhar Chakraborty (Department of South and Southeast Asian Studies University of Calcutta)

Participants – Pradip Phanjourn (Editor, Imphal Free Press) on *Security, Commerce and Northeast Infrastructure Development* ; Monirul Hussain (Department of Political Science, Gauhati University) on *Interrogating Infrastructure in Northeast India: Implications on the Politics of the Region*; Vijaylaxmi Brara (Centre for Manipur Studies, Manipur University) on *Gender Dimension in the New Form of Governance in Northeast India*

1.15 pm – 2.15 pm: Lunch

2.15 pm – 3.15 pm: *India-South East Asia Relations in context of North East Asia & Bay of Bengal: Pre-colonial Connectivity and Contemporary Convergence* by Lipi Ghosh (Department of South and Southeast Asian Studies, University of Calcutta)
Chair: Pradip Phanjourn (Editor, Imphal Free Press)

3.15 pm – 3.45 pm: Tea

3.45 pm – 4 pm: Registration for public Lecture

4 pm – 5.00 pm: Public Lecture lecture by Nimmi Kurian, Associate Professor, Centre for Policy Research on *The Periphery as Hub? Competing Constructions of Borders in India's Act East Policy*.

Chair: Paula Banerjee, Director MCRG and Professor, Department of South and South East Asia, University of Calcutta