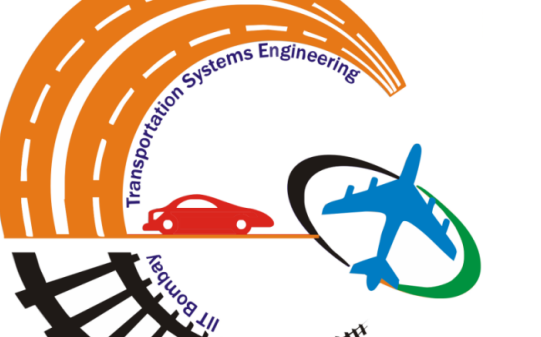
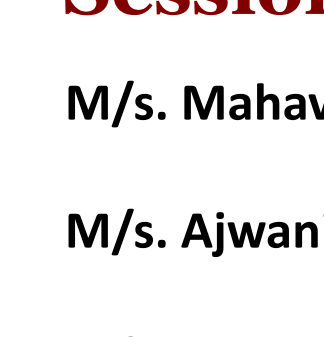
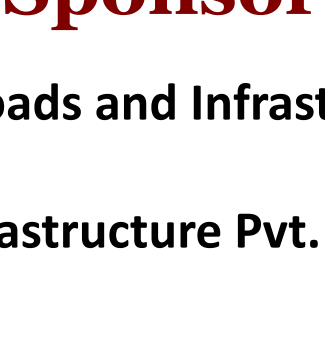


   		 		 		 					
DAY 1, 10TH DECEMBER 2014, WEDNESDAY 08:30 onwardsRegistrationGround Floor Foyer 09:00 to 10:30Inaugural SessionMain Auditorium 10:30 to 11:00Tea BreakGround Floor Foyer				DAY 2, 11TH DECEMBER 2014, THURSDAY 09:00 to 10.30 Keynote Session 2 HALL 31 Chair: Jack Reilly, Rensselaer Polytechnic Institute, USA Collaborative consumption transportation supply, and its potential for efficiency, Jay Jayakrishnan, University of California Irvine, USA Innovative Pavements for Roads with Cement and Bitumen: Case Study, B. B. Pandey, IIT Kharagpur, India Re-thinking freight modelling R&D from a logistics innovation perspective, L. A. Tavasszy, Delft University, Netherlands				DAY 3, 12TH DECEMBER 2014, FRIDAY 09:00 to 10.30 Keynote Session 3 HALL 31 Chair: Laurence R. Rilett, University of Nebraska-Lincoln, USA Some Reflections on Developing Broad Based Strategies to Enhance Road Safety, Shashi Nambisan, University of Tennessee, USA Keynote Lecture by S. Gangopadhyay, Director, CRRI, New Delhi Future Directions in Public Transportation, Jack Reilly, Rensselaer Polytechnic Institute, USA			
Keynote Speakers Prof. Jack Reilly Rensselaer Polytechnic Institute, USA Prof. B. B. Pandey IIT Kharagpur, India		11:00 to 13:00 Keynote Session 1 MAIN AUDITORIUM Chair: Shashi Nambisan, University of Tennessee, USA Emerging high dimensional analysis techniques for data – supported transportation operations and planning in developing countries, Chandra R. Bhatt, University of Texas at Austin, USA Integrated Planning and Operations : Insights from Disaster Response Modeling, Srinivas Peeta, Purdue University, USA Land Use and Transport Network Planning for GIFT Gujarat Campus, R. K. Jha, GIFT, Gujarat, India		10:30 to 11:00Tea BreakThird Floor Foyer 11:00 to 13:00 Parallel Session 3 3A HALL 01 NMT, PT, SAFETY & ENVIRONMENT Chair: C. R. Cherry, Uni. of Tennessee-Knoxville, USA 3B HALL 02 PLANNING Chair: L. A. Tavasszy, Delft University, Netherland 3C HALL 31 PAVEMENT Chair: Pasindu, University of Moratuwa, Sri Lanka 3D HALL 32 TRAFFIC AND ITS Chair: Lelitha Devi, IIT Madras		10:30 to 11:00Tea BreakThird Floor Foyer 11:00 to 12:30 Parallel Session 6 6A HALL 01 NMT, PT, SAFETY & ENVIRONMENT Chair: Pushkin Kachroo, Univ. of Nevada, USA 6B HALL 02 PLANNING Chair: S. Gangopadhyay, CRRI, New Delhi 6C HALL 31 PAVEMENT Chair: J. Murali Krishnan, IIT Madras 6D HALL 32 TRAFFIC AND ITS Chair: Sushant Sharma, Texas A&M, USA					
13:00 to 14:00Lunch BreakGround floor cafeteria 14:00 to 15:30 Parallel Session 1 1A HALL 01 ATPIO Special Session Chair: Arun Shirole, S & A Shirole Inc., USA 1B HALL 02 PLANNING Chair: Chandra Bhatt, Univ. of Texas at Austin, USA P1 3rd FLOOR FOYER PAVEMENT Chair: Avijit Maji, IIT Bombay 1D HALL 32 TRAFFIC AND ITS Chair: Zakir Ali, Associate Arbitrator Aust, U.A.E		13:00 to 14:00Lunch BreakGround floor cafeteria 14:00 to 15:30 Parallel Session 4 4A HALL 01 PAVEMENT Chair: Krishna Praopoma Biligiri, IIT Kharagpur P2 3rd FLOOR FOYER Chair: P. Vedagiri, IIT Bombay 4C HALL 31 PAVEMENT Chair: Animesh Das, IIT Kanpur 4D HALL 32 TRAFFIC AND ITS Chair: Akhilesh Kumar Maurya, IIT Guwahati		13:00 to 14:00Lunch BreakGround floor cafeteria 14:30 Technical VisitMumbai Mono-Rail / Mumbai Metro Control Room POSTERS IN P1, DAY 1, 14:00 to 15:30, 3rd FLOOR FOYER 15 Review of Permeable Pavement Systems, Kolluru Hemanth Kumar*, *Maulana Azad National Institute of Technology, Bhopal. 16 Response Sensitivity Analysis of Cement Concrete Pavements, Savithra D N*, Dattatreya, J K*, Dinesh S.V., *Siddaganga Institute of Technology 17 Review of Current Design Concepts and Procedures for BCOAs and How it might be Incorporated ..., M. Barmar*, Julie M. V*, B. B. Pandey, D. Singh*, *Univ. of Oklahoma, Univ. of Pittsburgh, IIT Kharagpur, IIT Bombay 18 Comparative Study of Rheological and Marshall Properties of Base and Modified Bituminous Binders, Nanda H. M., Anand Tadas*, Dinesh S. V*, Dattatreya J. K., *Siddaganga Institute of Technology, Tumkur, *Malvern AAIL 19 Study of Rheological and Creep Recovery Properties of Asphalt Modified with Glass and Polyester Fibers, Punya Murthy Kathari*, Amarendra Kumar Sandar*, Sravana P., *JNTU-Hyderabad, *GMR Infrastructure Ltd. 20 Effect of Inadequate Binder Content on Moisture Susceptibility of Bituminous Mixes, Rajan Choudhary*, Daiahun N Sohlang*, Ashok Julaganth*, IIT Guwahati 205 Utilization of Fly Ash and Copper Slag Mix for Reducing the Pavement Thickness on Clayey Subgrade, M. Lakshmanan*, C. Kamaraj*, S. Lakshmi*, S. Gangopadhyay*, *Anna University ,Chennai, *CRRI, New Delhi.							
15:30 to 16:00Tea BreakThird Floor Foyer 16:00 to 18:00 Parallel Session 2 2A HALL 01 NMT, PT, SAFETY & ENVIRONMENT Chair: Lalita Sen, Texas Southern University, USA 2B HALL 02 PLANNING Chair: R. K. Jha, GIFT, Gujarat 2C HALL 31 PAVEMENT Chair: Dharmanveer Singh, Dharamveer Singh, IIT Roorkee 2D HALL 32 TRAFFIC AND ITS Chair: Rajat Rastogi, IIT Roorkee		15:30 to 16:00Tea BreakThird Floor Foyer 16:00 to 18:00 Parallel Session 5 5A HALL 01 NMT, PT, SAFETY & ENVIRONMENT Chair: S. Velmurugan, CRRI, New Delhi 5B HALL 02 PLANNING Chair: Srinivas Peeta, Purdue University, USA 5C HALL 31 PAVEMENT Chair: M. V. L. R. Anjaneyulu, NIT Calicut 5D HALL 32 TRAFFIC AND ITS Chair: Ramachandra Rao Kalaga, IIT Delhi		15:30 to 16:00Tea BreakThird Floor Foyer 16:00 to 18:00 Parallel Session 5 5A HALL 01 NMT, PT, SAFETY & ENVIRONMENT Chair: S. Velmurugan, CRRI, New Delhi 5B HALL 02 PLANNING Chair: Srinivas Peeta, Purdue University, USA 5C HALL 31 PAVEMENT Chair: M. V. L. R. Anjaneyulu, NIT Calicut 5D HALL 32 TRAFFIC AND ITS Chair: Ramachandra Rao Kalaga, IIT Delhi							
18:30 to 20:30Cultural Programme & DinnerConvocation Hall & VMCC Ground Floor Foyer respectively		20:00 onwardsGala DinnerJCTL Renaissance		20:00 onwardsGala DinnerJCTL Renaissance		20:00 onwardsGala DinnerJCTL Renaissance					