

## Intermodal Freight Transportation Institute

Sabya Mishra is an Assistant Professor with the Department of Civil Engineering at the University of Memphis. He is also affiliated faculty of the National Center for Smart Growth Research and Education at University of Maryland, College Park. His areas of expertise include Travel Demand Modeling, Transportation Planning and Policy, Econometric Modeling, Transportation Economics and Finance. Over the last few years, he has been involved in the development of statewide transportation models for various states as these models caters to short term and long term decision making of multimodal transportation system. In addition to model development he has also involved in proposing policies to quantitatively analyze the effect on travel behavior. He has also worked on allocating scarce resources to potential transportation projects to maximize the benefits considering economic and financial aspects under risk and uncertainty. His research also includes analyzing freight in travel demand modeling and traffic operation. He is a member of Transportation Economics (ABE20), and Freight Transportation Economics and Regulations (AT010) committees of the Transportation Research Board (TRB). He holds a Bachelor's Degree in Civil Engineering, Masters and Ph.D in Transportation Engineering.

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