Indian's Multimodal Freight and Mobility Plan addresses questions that are critical to planning for the future of the Indiana freight system.

The Plan outlines ways to reduce bottlenecks to improve the reliability and efficiency of freight movement, leading to less congestion, fewer infrastructure repairs, and lower emissions; ensure global access by connecting Indiana cities based on impact and potential to Interstate-like access; create better connectivity to Indiana’s water ports via road and rail modes, and improve the reliability and efficiency of water freight movement; develop a fast and efficient process for delivering projects to support unplanned economic development opportunities; and, develop and implement transportation networks that support direct truck and rail access, and air cargo expansion, leading to the improvement and establishment of multimodal and intermodal service and air cargo facilities.