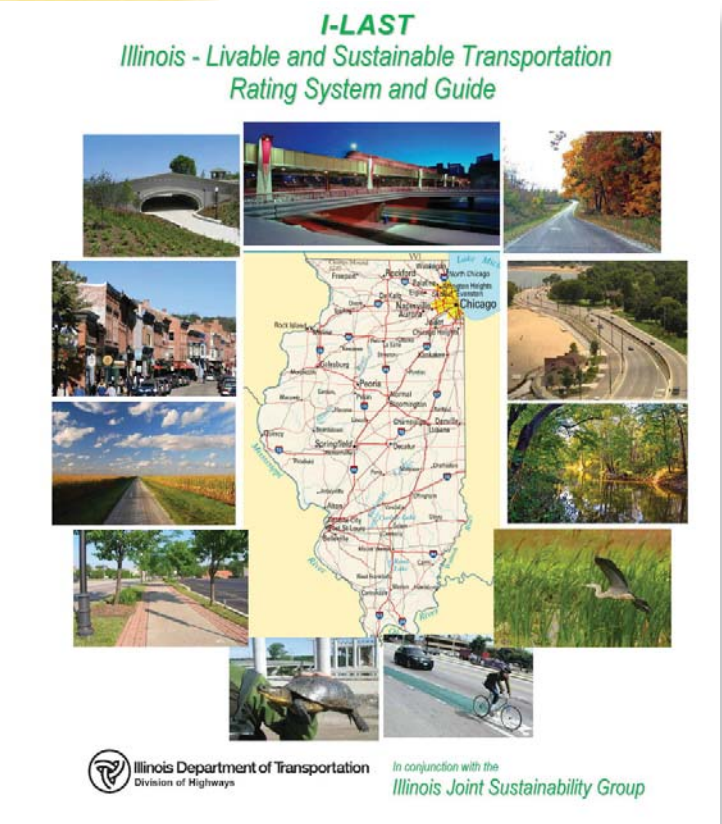
PRO BONO PUBLICO AWARD WINNER



JACOBS / MACTEC ENGINEERING AND CONSULTING / V3 COMPANIES / LIGHTING SOLUTIONS OF ILLINOIS / HUFF & HUFF, INC. / HDR ENGINEERING / HANSON PROFESSIONAL SERVICES INC. / WIGHT & COMPANY / CLARK DIETZ, INC. / CHRISTOPHER B. BURKE ENGINEERING, LTD. / GEOSYNTEC CONSULTANTS / LYKAH CONSULTING

I-LAST Sustainable Transportation Workbook

Owner: Illinois Department of Transportation

The I-LAST (Illinois Livable and Sustainable Transportation) sustainable practices workbook was the culmination of two years of research, collaboration, and deliberation by the Illinois Joint Sustainability Group. The workbook targets seven aspects of roadway design and introduces 150 concepts for sustainable practices implementation. Group members from the Illinois Department of Transportation, engineering firms, and contractors collaborated to achieve the following goals:

- Provide a tool to assist in planning design decisions.
- Establish an efficient method of evaluating projects for livability, sustainability, and effects upon the environment.
- Record the use of sustainable practices in the transportation industry.