

DOWNTOWN TRANSPORTATION PLAN CITY OF TOLEDO







LOCATION

City of Toledo, Ohio

TASKS

Multi-Modal Transportation Planning Active Transportation & Complete Streets Integration

HIGHLIGHTS

Reviewed & evaluated local/regional transportation plans Developed best practices Assessed existing conditions & prepared GIS mapping Reviewed potential alternatives, policies & programs Assisted with active transportation & Complete Streets integration

PROJECT DESCRIPTION

For this project, BPS served as a subconsultant and assisted with the development of a multi-modal transportation plan for Downtown Toledo. The downtown area is entering a period of growth and revitalization and is a vibrant, livable, thriving segment of the City. The goal of the project was to develop an effective and usable Transportation Plan for Downtown Toledo that will help to solidify the development goals and advance the strategic interests of the community.

BPS completed policy reviews on local and regional transportation plans, including TMACOG's multi-modal transportation plans, and developed corresponding best practices. BPS also assessed the current conditions in Downtown Toledo and projected future conditions. Lastly, BPS assisted with the evaluation of potential street modification alternatives, policies, and programs, as well as integration of active transportation and Complete Streets into the recommendations. Deliverables for this project included an evaluation and prioritization of projects, programs, and policies based on funding sources and estimated costs.