



Chemung River Greenway Feasibility Study

Overview

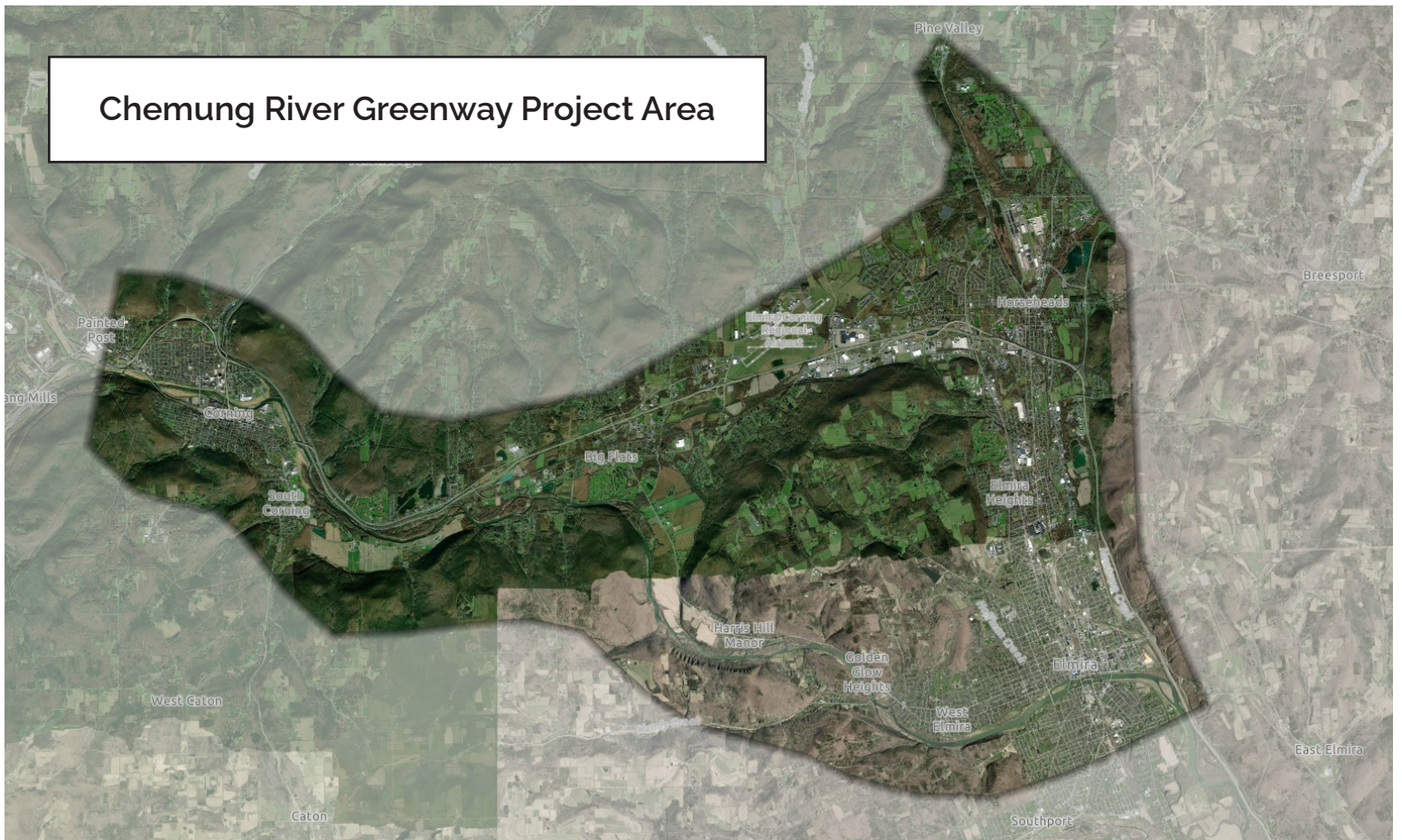
Three Rivers Development Foundation is developing a feasibility study for the potential development of the Chemung River Greenway, a community-supported, multi-use trail connection between Steuben and Chemung Counties. This study will evaluate benefits to health and well-being, safety, transportation, environment, public involvement, and the economy. It will also identify the project area's existing conditions and best practices, as well as explore potential routes and connections. The outcome of this study will provide recommendations and an implementation strategy. This study was made possible through funding from the Appalachian Regional Commission and Three Rivers Development Corporation.

Goals of the Feasibility Study

- Provide a continuous and safe facility for those who are walking, biking, or navigating by means other than a personal vehicle
- Expand upon existing regional trail networks
- Provide new alternative transportation opportunities for residents, businesses, and visitors
- Spur economic development
- Improve the quality of life for residents in Chemung and Steuben Counties



Chemung River Greenway Project Area



Three Rivers Development Foundation is excited to extend the opportunity for community engagement through our online platforms for the development of the Chemung River Greenway, a potential multi-use trail connecting Corning to Elmira.

To help us out, we are asking the community to share their thoughts on the future development of the proposed Chemung River Greenway by taking a short survey and by leaving comments on an online interactive mapping tool. Both the community survey and the interactive mapping tool can be found on our project website linked below.

Understanding the experiences and interests of community members is vital to creating an actionable study that meets the needs and addresses community concerns. We look forward to hearing from you!



Project Website



soflx.com/chemung-river-greenway

