



Project Impact ANALYSIS PROCESS

The process includes a thorough evaluation of community and environmental resources and an assessment of potential project impacts. The process seeks to avoid or minimize harmful impacts while promoting the positive mobility improvements associated with the project.

The process includes the following steps:

- ✓ Conducting research, completing observations, and reviewing studies to document existing conditions
- ✓ Gathering public and community input
- ✓ Examining designs to understand the project footprint when built
- ✓ Conducting analysis to assess impacts to the human and natural environment including historically disproportionately impacted communities
- ✓ Evaluating the severity, duration, and type of impacts, including direct, indirect, and cumulative impacts
- ✓ Evaluating opportunities to avoid, minimize, or mitigate harmful impacts
- ✓ Documenting and reporting impacts and developing mitigation measures
- ✓ Creating a document to meet the requirements of the National Environmental Protection Act (NEPA)

Your input helps us to understand important resources and impacts in your community

SCAN FOR PROJECT WEBSITE

