US Army Corps of Engineers
Mobile District

Socioeconomics

***Purpose**:* The purpose of the proposed action is to update the ACF Water Control Manual to include current project operations under the existing congressional authorizations taking into account changes in basin hydrology and consumptive demands due to years of growth and development; new/rehabilitated structural features; and environmental issues.

The EIS will analyze existing data sources to determine the impacts of implementing the Water Control Manual on economic resources.

Resources and Areas of Potential Impact:

- Recreation
  - Visitor Days
- Hydropower
  - Megawatt Output
- Navigation
  - Availability of Channel Depth
- Flood Control
  - Flood Damages Prevented
  - Land Use Changes
- Municipal and Industrial Water Supply
  - Demand Millions Gallons Day
- Agricultural Water Supply
  - Demand Millions Gallons Day
- Social Effects
  - Population
  - Employment
  - Income
- Cumulative Effects