

Climate and the RPA

July 10, 2025

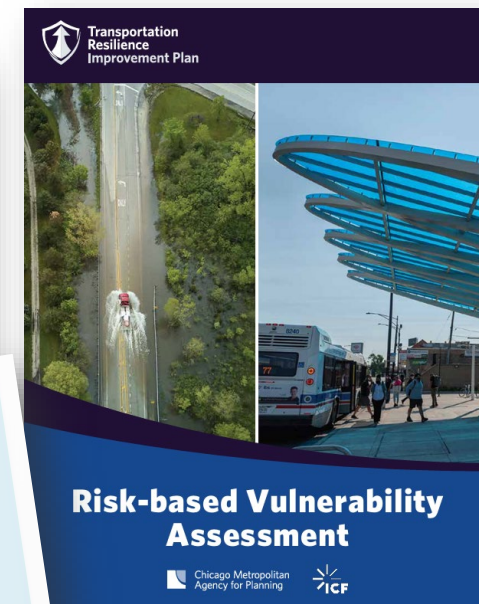
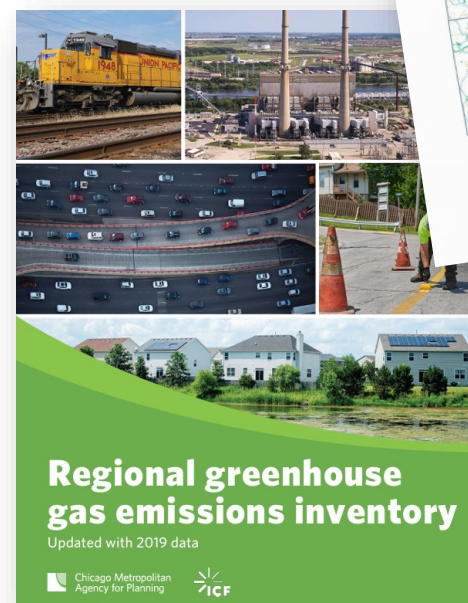
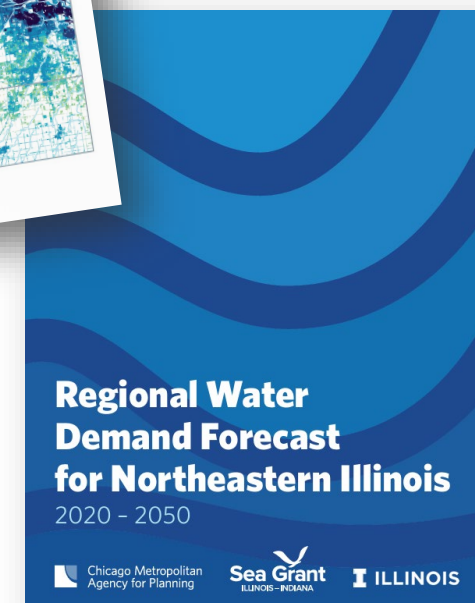
Climate investment campaign	\$275,000
FSI data visualization tool	\$50,000
Regional GHG inventory	\$150,000
Regional water use symposium	\$125,000
CCAP design	\$20,000
Total ask:	<hr/> \$620,000

Overall, these projects:

- Provide regional and local offerings
- Touch on all implementation levers
- Include a role for CMAP staff and consultants

Climate investment campaign

- Ensures public officials have tools to prioritize investments
- Elevates CMAP's regional leadership on climate and environmental issues
- Builds long-term value and visibility
- \$275,000
- Timing: Jan 2026 – Dec 2026



Flood Susceptibility Index data visualization tool

- Previously deemed ineligible for UWP funding
- Create data visualization tool to help partners use index
- \$50,000
- Timing: Jan 2026 – June 2026

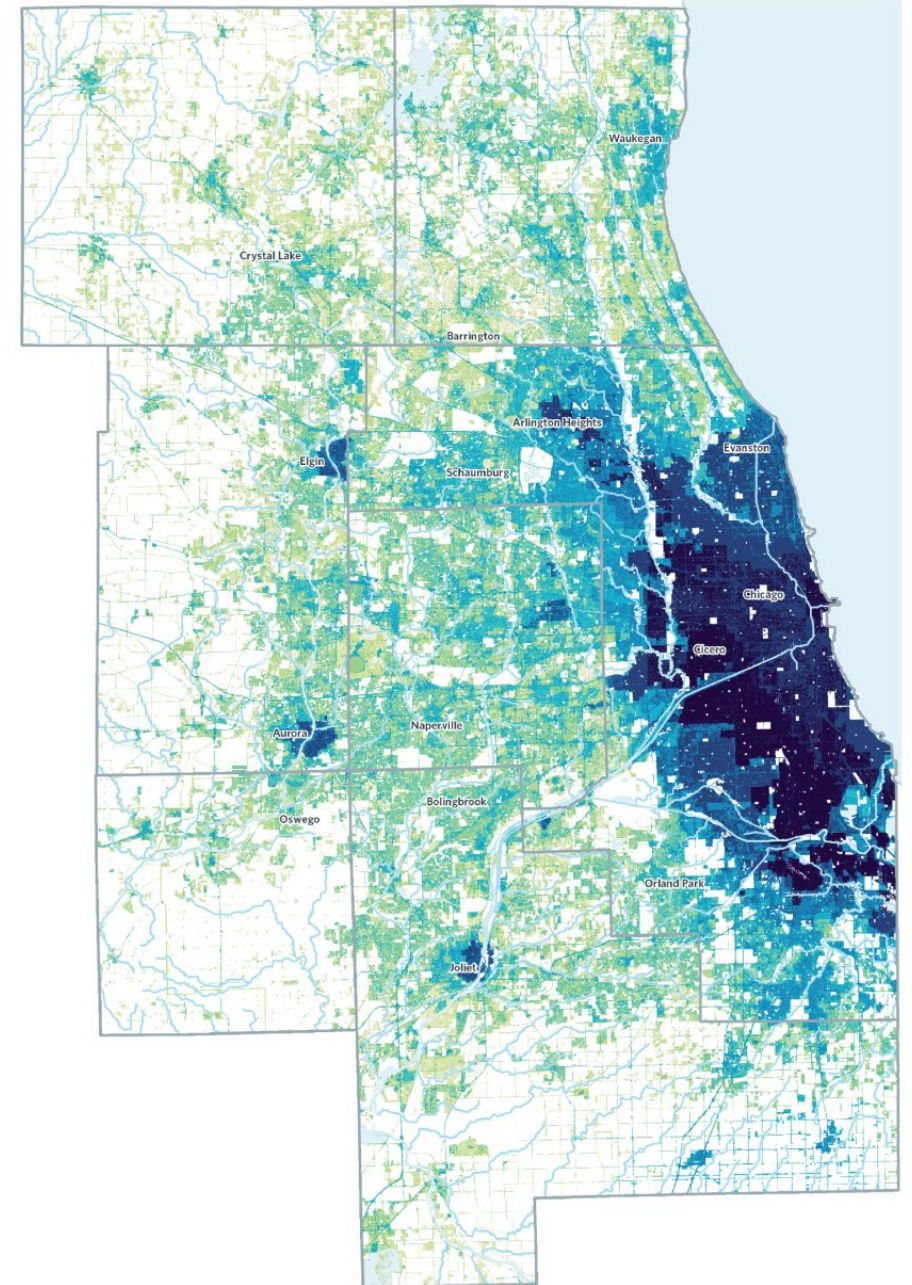
Urban Flood Susceptibility Index



For information on riverine flooding, see the Riverine Flood Susceptibility Index.

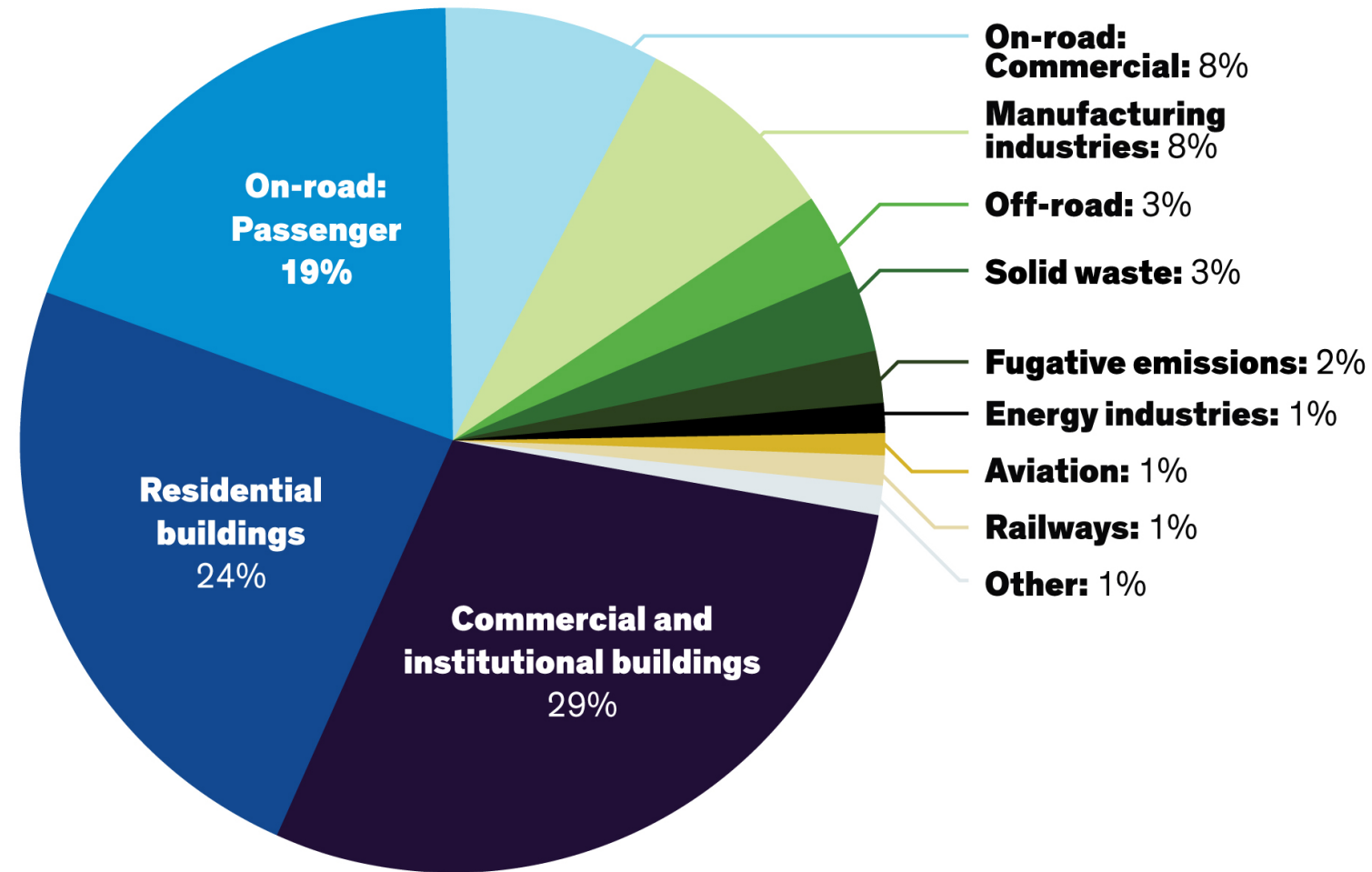
Open space areas are not scored.

Source: Chicago Metropolitan Agency for Planning, 2018



2025 Regional GHG inventory

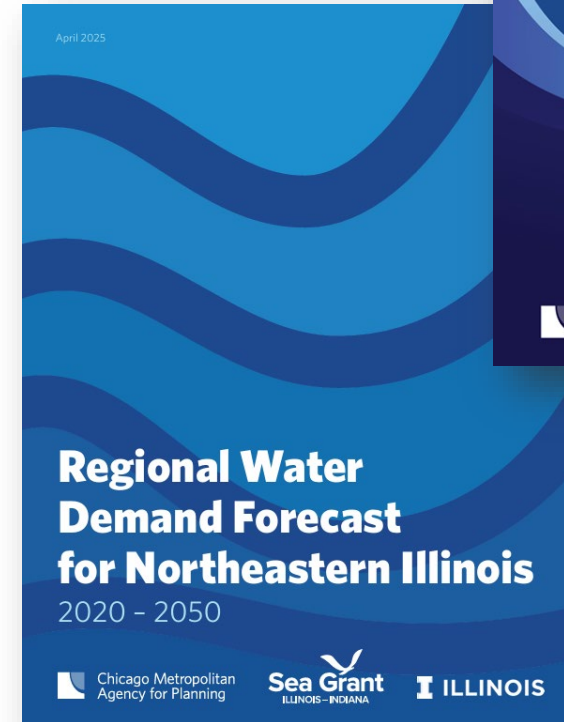
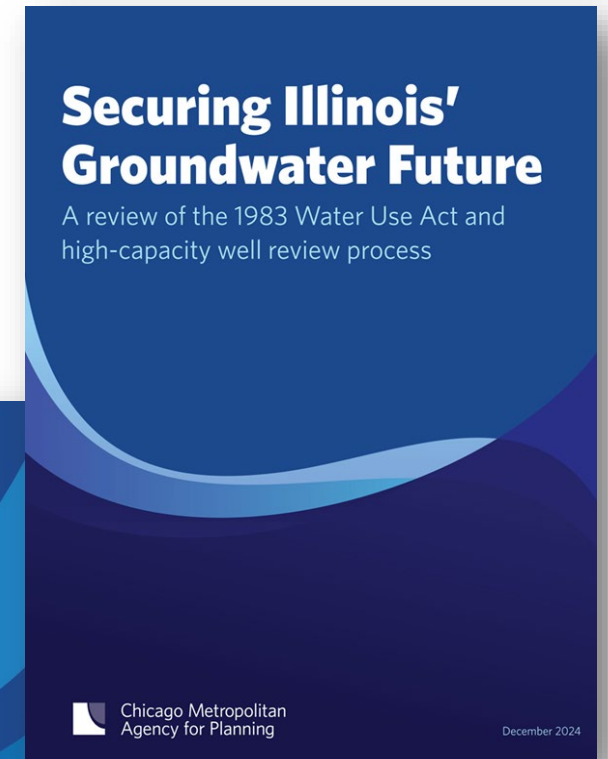
- Updated inventory for CMAP region, with local emissions profiles for each community
- \$150,000
- Timing: Jan 2026 – Dec 2026



2019 greenhouse gas emissions by subsector

Regional water use symposium

- Spark collaborative conversation about the future of water supply management
- Potential outcomes: roadmap for state-level reform or framework for a regional water resources plan
- Exact topics to be informed by stakeholder engagement as part of the project
- \$125,000
- Timing: Jan 2026 – Dec 2026





REMOVED FROM PROJECT LIST

This project will be covered by other funds

CCAP design

- Technical deliverable due Dec 1
- RPA funds to support high-quality, visually dynamic plan
- \$20,000
- Timing: Dec 2025 – Feb 2026

**COMPREHENSIVE
CLIMATE
ACTION PLAN
FOR GREATER CHICAGO**