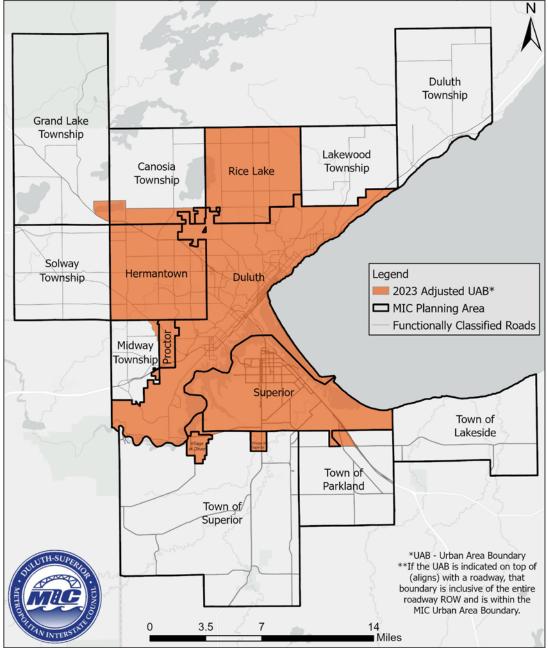
2023 MIC Urban Area Boundary Adjustment



TAC Meeting October 17th, 2023

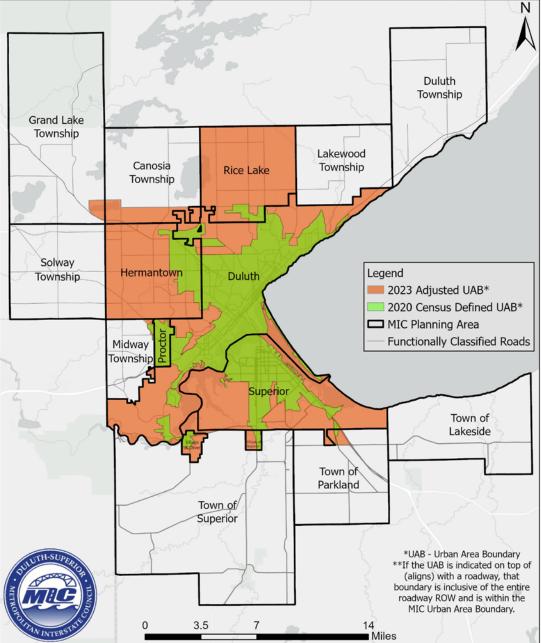
What is the MIC's "Urban Area"?

 The Urban Area is a defined section of the overall MIC Planning Area



Why is the MIC's Urban Area Boundary being Adjusted?

 FHWA allows MPOs to adjust the Censusdefined urban boundaries for funding and planning purposes

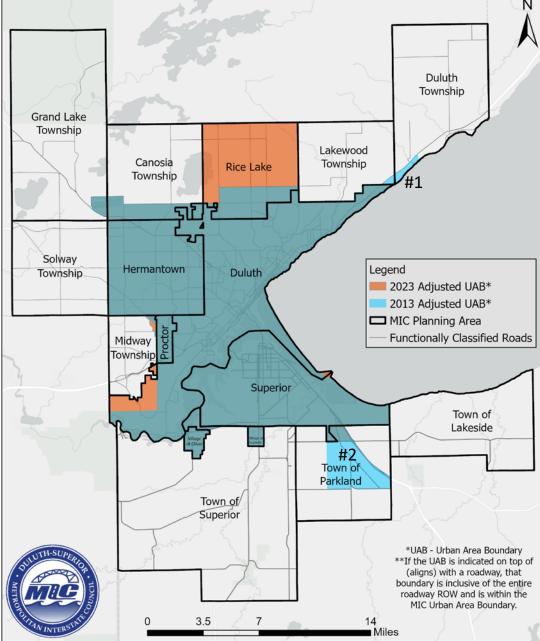


Guidelines for Determining the Adjusted Urban Area Boundary

- The adjusted boundary must include all of the Census-defined boundary.
- The adjusted boundary must include only one Census-defined Urban Area.
- The adjusted boundary should encompass one contiguous area.
- Include within the adjusted boundary areas expected to be developed in the next 10 years.
- Eliminate inaccurate, unreasonable, or vaguely apparent boundaries.
- Adjust portions of the Census-defined boundary that do not follow a recognizable feature.
- Include all of an incorporated city or village.
- Include typically urban land uses within the urban area boundary.
- Ensure that the adjusted boundary includes or excludes all roads that run concurrent with the boundary.
- Include an entire interchange either inside or outside the urban area boundary.
- Consider the functional classification of roads near the urban boundary.

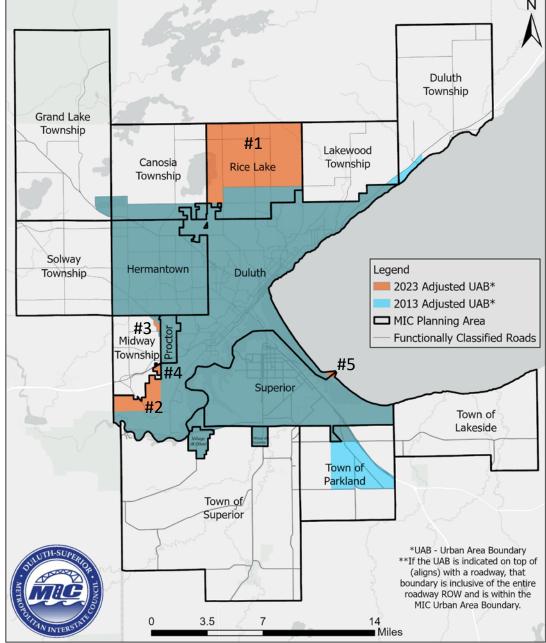
Areas being removed from UAB Compared to the 2013 UAB

- #1 Small section in Lakewood and Duluth Townships
- #2 Larger section in the Town of Parkland



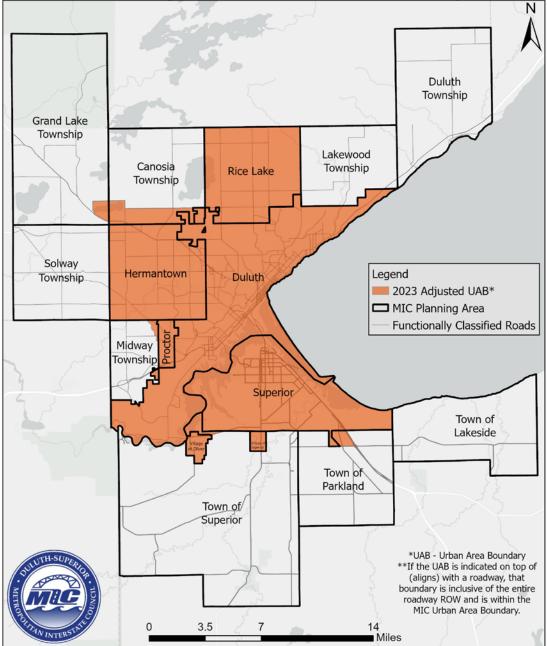
New Areas added in 2023

- #1 Rice Lake is now fully within the UAB
- #2 Duluth Boundary changed requiring an increase in UAB
- #3 Midway Township Rail Yard included.
- #4 Proctor Boundary changed requiring an increase in UAB
- #5 MN WI Port Entry Changed to include both break walls.
- Minor changes along the boundaries to make corrections from 2013 UAB



Motion Requested

Recommend Approval of 2023 MIC **Urban** Area Boundary Adjustment to the MIC Board



Recommend Approval of 2023 MIC Urban Area Boundary Adjustment to the MIC Policy Board



Comments? Questions?

Thank You! Richard Sarran, rsarran@ardc.org