## City of

## GOMMUNITY TREE GANOPY


*Within Wisconsin municipalities
$0 \quad 1.25 \quad$ 2.5 Miles
1 $\stackrel{2.5 \text { Miles }}{-}$

## ECO-BENEFITS

Trees are part of a community's infrastructure, providing valuable benefits:
Stormwater reduction Prevent rain from burdening infrastructure

## Natural gas savings

Block wind, reducing winter heating costs

## Property value

Add real estate value

## Energy savings

Cool buildings, reducing air conditioning costs

## Air Quality

Remove pollutants and prevent power plant emissions Carbon sequestration
Capture and store $\mathrm{CO}_{2}$

## CANOPY DATA USES

- Prioritize tree planting locations
- Set tree canopy goals
- Establish your area of interest
- Identify current tree canopy
- Assess goal criteria
- Compare canopy cover
- Identify where canopy can be expanded
- Consider budget, staff and time
- Adopt goals based on assessments
- Protect and maintain existing trees
- Plant new trees
- Promote public awareness

