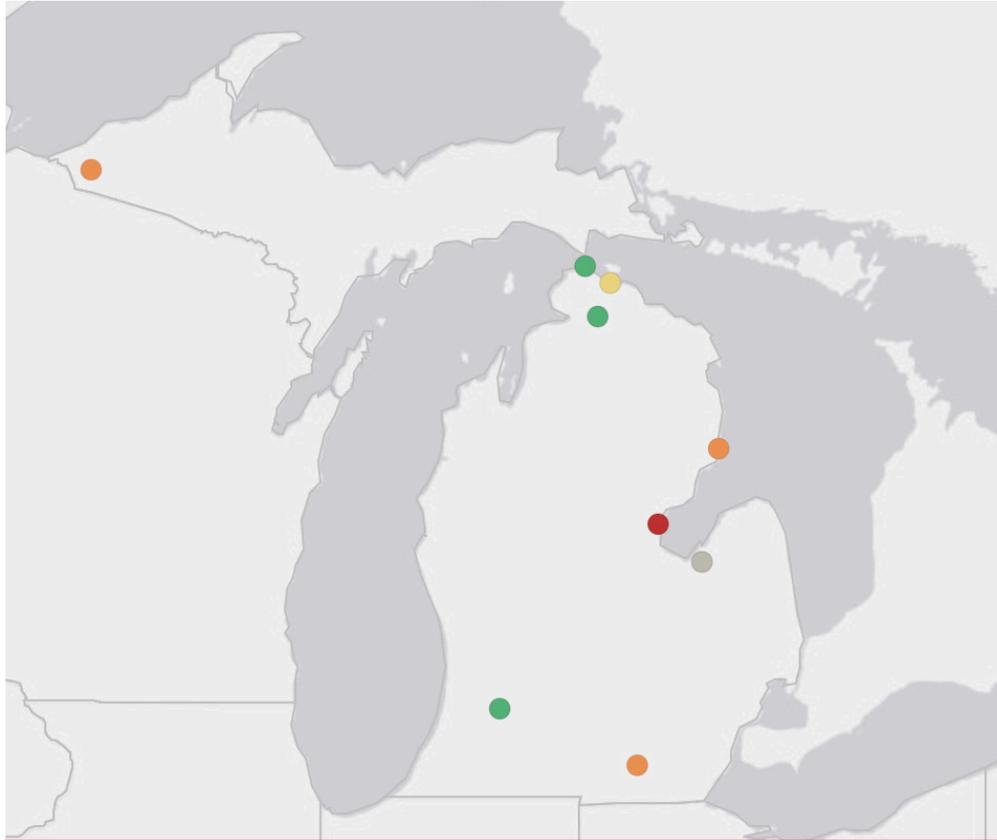


The Impact of COVID-19 on Rural and Tribal Water and Wastewater Systems



MICHIGAN



9 respondents

88% of respondents were small systems (n = 8)
≈ 3,141 residents
 Average system size of respondent

FACILITIES TYPE:
11% water | **78%** both
11% wastewater

1-2: Average full-time staff size
 Many supplement with part-time, contract or volunteer staff

Has the COVID-19 pandemic negatively impacted your system's financial position, or do you anticipate negative impacts?
67% : Yes
11% : No
22% : Not sure

FINANCIAL VIABILITY
 How long respondents can continue to pay for all system expenses under the current financial circumstances due to COVID-19:

N/A: Already could not cover all costs	Less than 2 months	2 to 6 months	7 to 12 months	More than a year	Don't know/ too early to tell	Don't want to answer

44% of all MI respondents cannot sustain losses for more than six months of current financial conditions

3 small system respondents indicated they experienced a **decrease in revenues**, comparing April 2019 to April 2020 (n = 3)

- Challenges faced because of financial conditions:
- Complying with state and federal regulations
 - Delays/limitations to capital improvement
 - Maintaining their system

About the survey: In early May, the RCAP Network surveyed communities to understand the financial impact of the COVID-19 pandemic on rural and tribal water and wastewater systems. Results are from systems the RCAP Network serves and are not representative of all small systems. These results, however, provide an important snapshot of rural and tribal experiences so policymakers can make informed decisions on how to address these issues during COVID-19 recovery.



The Great Lakes Community Action Partnership (GLCAP), the Great Lakes RCAP, began as a Community Action Agency more than 50 years ago serving Ohio and has since expanded to seven states. GLCAP provides rural development solutions for small communities for a variety of needs. Visit glcap.org for more info.