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



21 respondents

91% of respondents were small systems
≈ 2,783 residents
Average system size of respondent

FACILITIES TYPE: **48%** water | **52%** both

4-5: 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

> 43% :Yes 28.5% : No

28.5% : Not sure

88% of small systems

indicated they experienced a

decrease in revenues, compar-

ing April 2019 to April 2020 (n = 8)

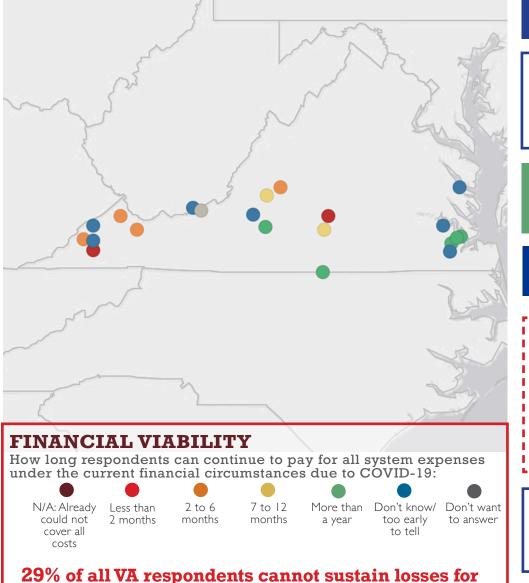
VA small system respondent median

monthly revenue decrease (n = 7)

0% wastewater

impacts?

VIRGINIA



more than six months of current financial conditions

Challenges faced because of financial conditions:

Maintaining their system
Paying back existing debt

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 Southeast Rural Community Assistance Project (SERCAP), the Southeast RCAP, provides accessible and affordable water and wastewater facilities, promotes community development, and helps residents become fully self-sufficient. SERCAP's staff administer long-term technical assistance to Water/ Wastewater Utilities, Rural Communities, Public Service Authorities, and Planning District Commissions in order to improve compliance, efficiency, capacity, and long-term sustainability. **Visit sercap.org for more info.**