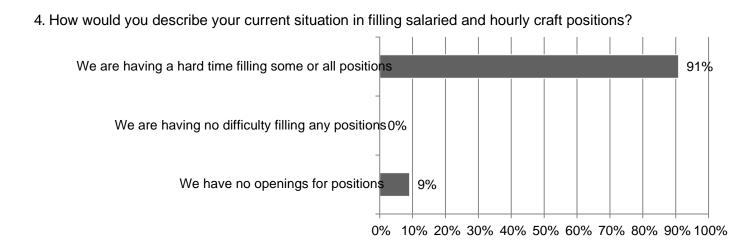
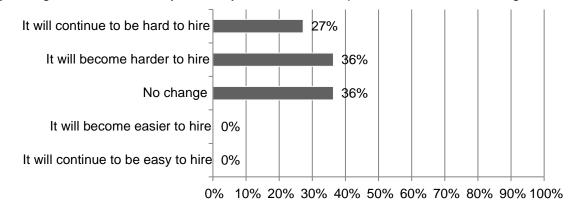
2020 Construction Outlook Survey Results Missouri

Total Response 22 (aut of 956 total) Responses varied for some questions. Percentages are based on responses to each question and may not sum to 100 due to rounding.

1. Compared to 2019, do you expect the available dollar value of projects you compete for in 2020 to be (answer



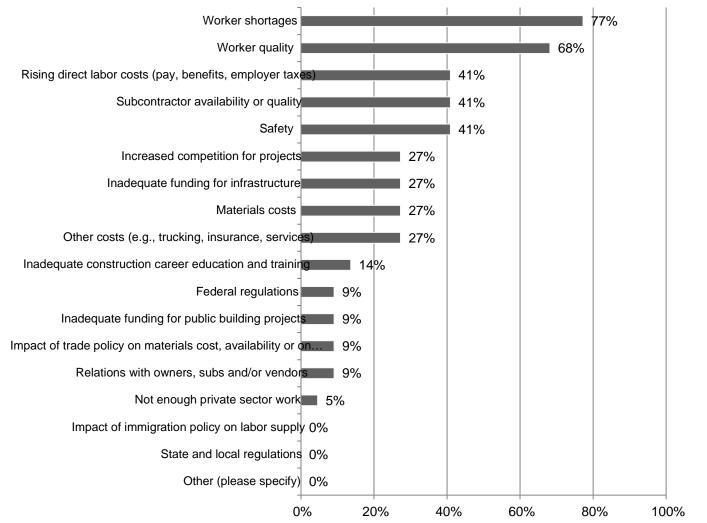
5. Do you expect any changes in the availability of hourly craft or salaried personnel over the coming 12 months'



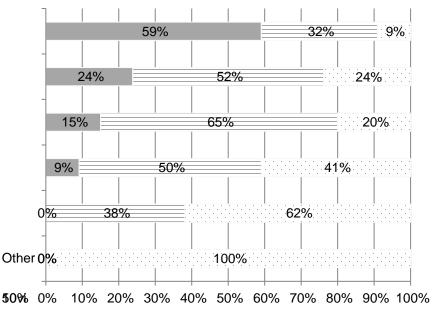
6. Did your firm increase pay or benefits for salaried or hourly craft personnel in 2019 because of difficulty filling positions? (mark all that apply

7.

10. What are your biggest concerns for 2020 (mark all that apply)?



11. What challenges, if any, do yosee regarding the safety and health of your firm's workers? (mark all that apply)

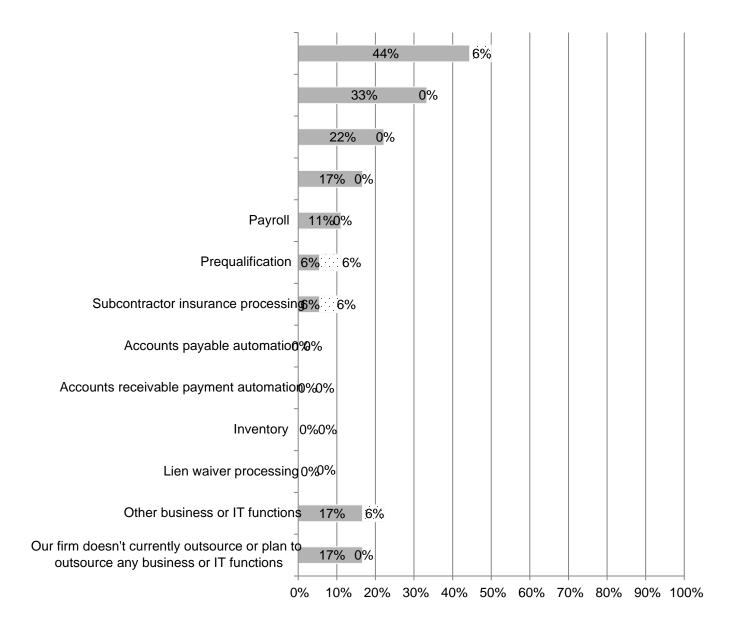


12. What change do you expect in 2020 in the numbery**of**ur firm's projects that involve Building Information Modeling (BIM)?

13. What is your firm using BIM for? (mark all that apply)

14. Doesyour firm

15. What business **DIT** functions does your firm outsource or plan to outsource to a technology provider? (mark all that apply)



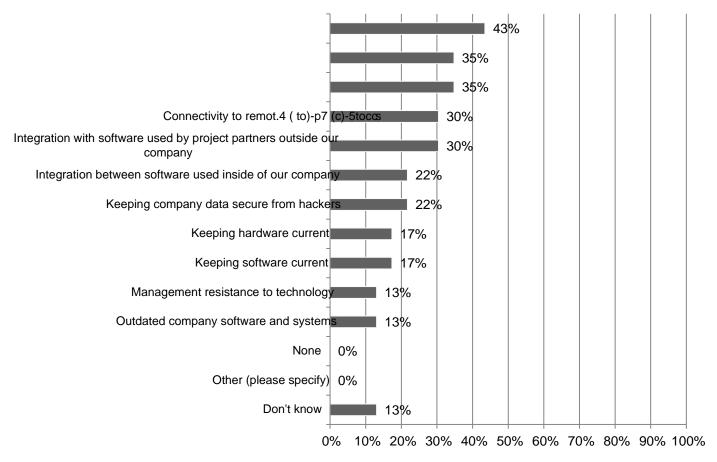
16. Approximately what percent of your firm's gross annual revenue is spent on IT?

17. Compared to 2019, how willour firm's 2020 investment in IT change?

18. Compared to 2019, how will your firm's 2020 investment in the following technologies change? (mark all that apply)

 Technologies
 Increase
 Stay the same
 Decrease
 Don't know

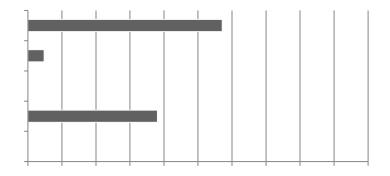
22. What are your biggest IT challenges? (mark all that apply)



23. Does your firm usecloud-hosted technology in any of the following ways (mark all that apply)?

24. What best describes your firm

25. When you selfperform construction work, do you operate as a union contractor or an operator?



26. Estimate the total dollar amount of work your firm performed in 2019:

27. How many total employees does your firm employ at all of its locations?