

Welcome!

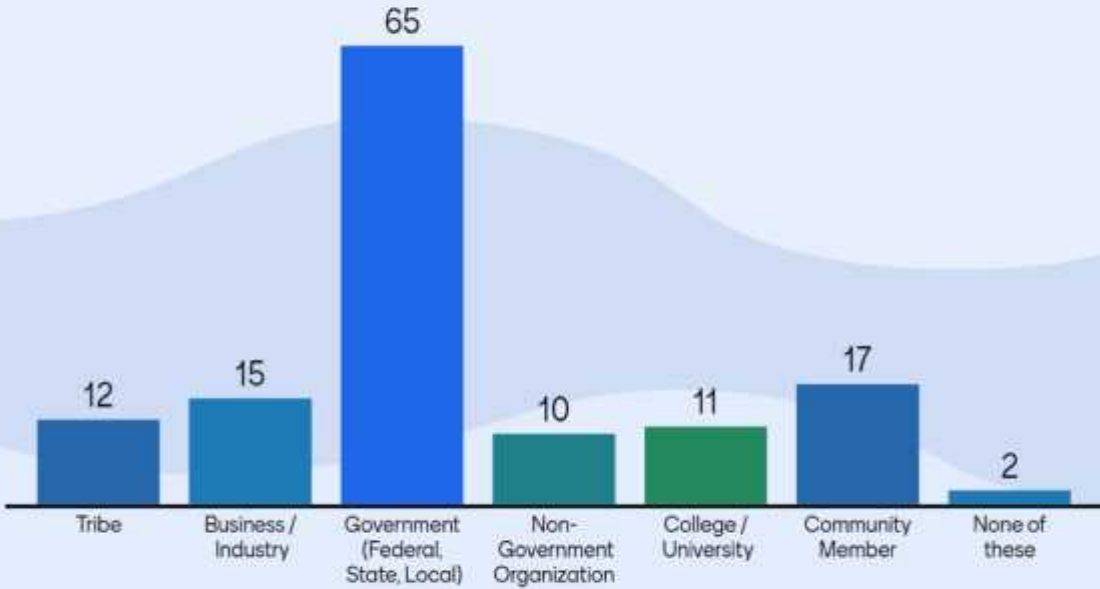


2023 CONFERENCE
renewal

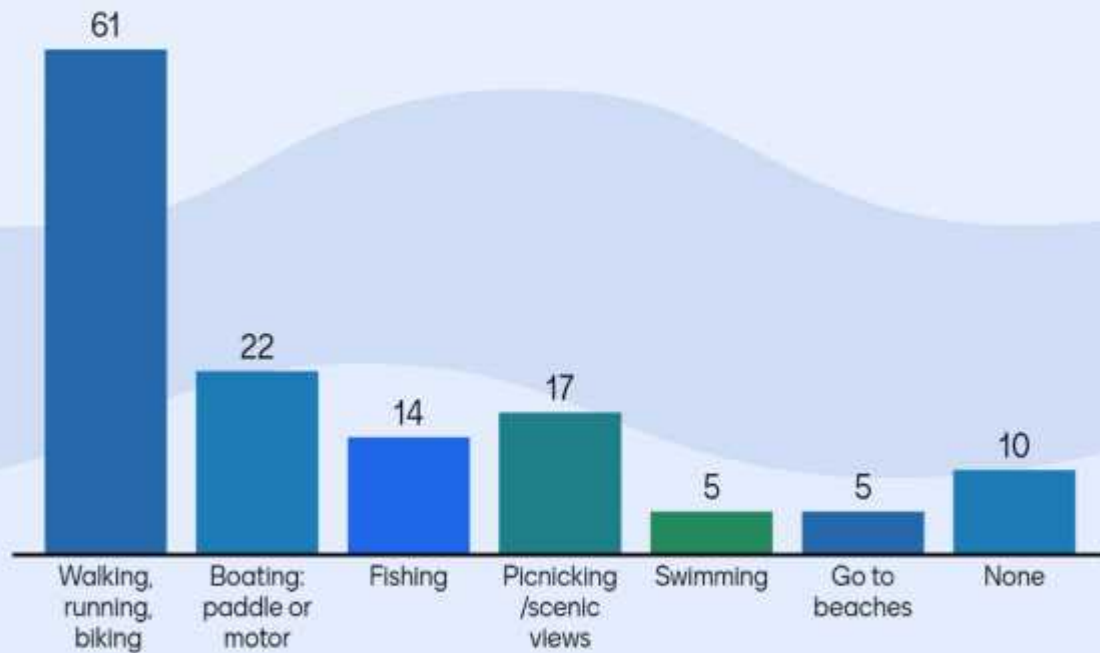


SPOKANE CONVENTION CENTER | SPOKANE, WA | APRIL 26 & 27, 2023

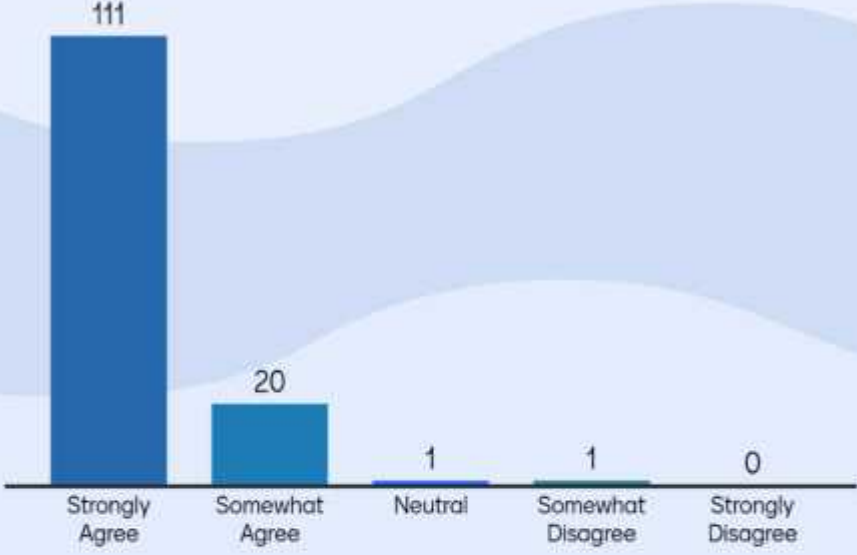
For the purposes of this polling, do you consider your strongest affiliation to be:



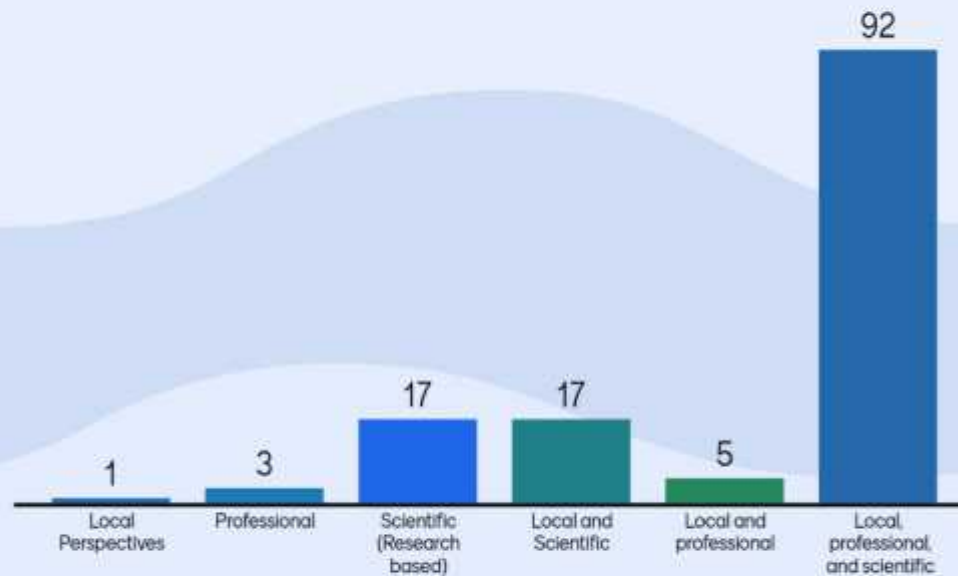
What activities, if any, best describe how you interact with the Spokane River?



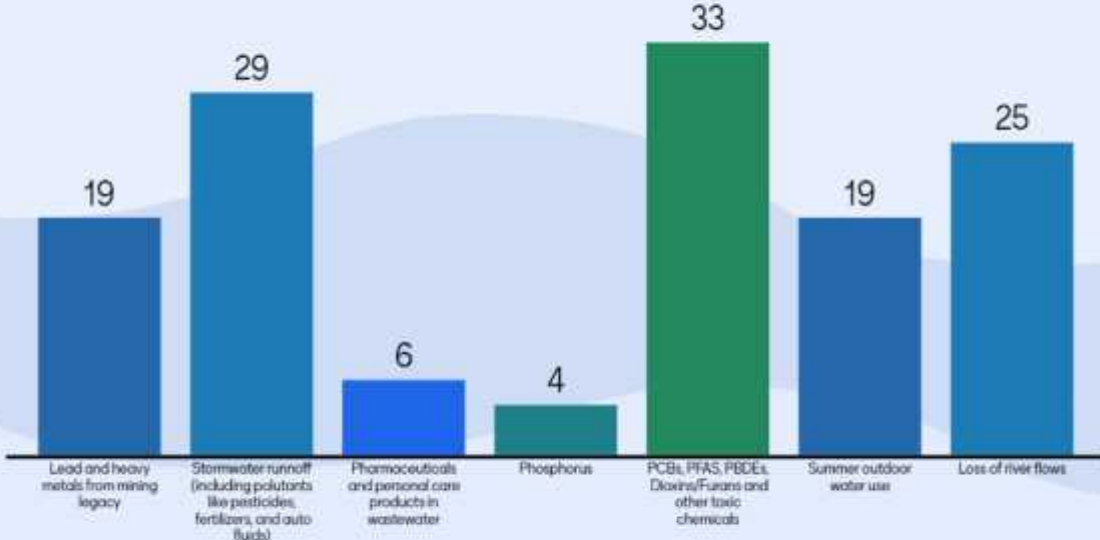
Coeur d'Alene Lake and the Spokane River are critical to the Spokane/Coeur d'Alene corridor regional economy.



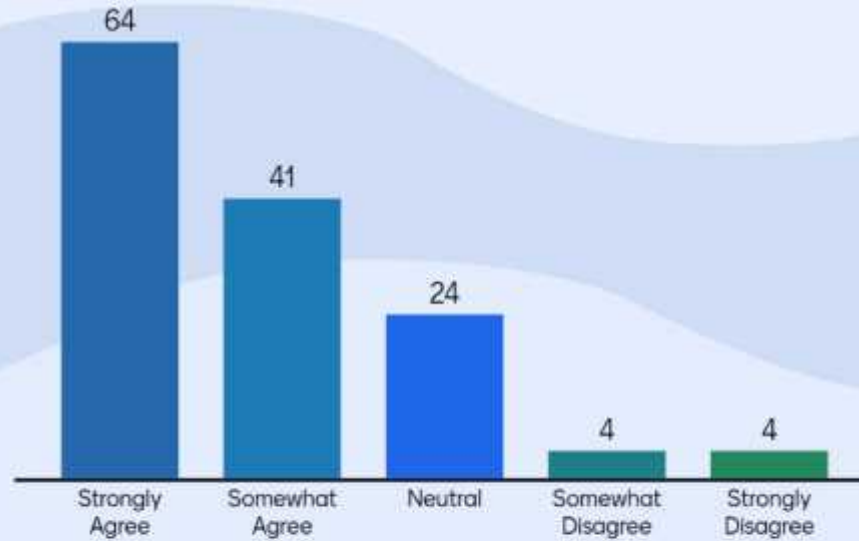
What type of knowledge do you draw upon to make environmental decisions?



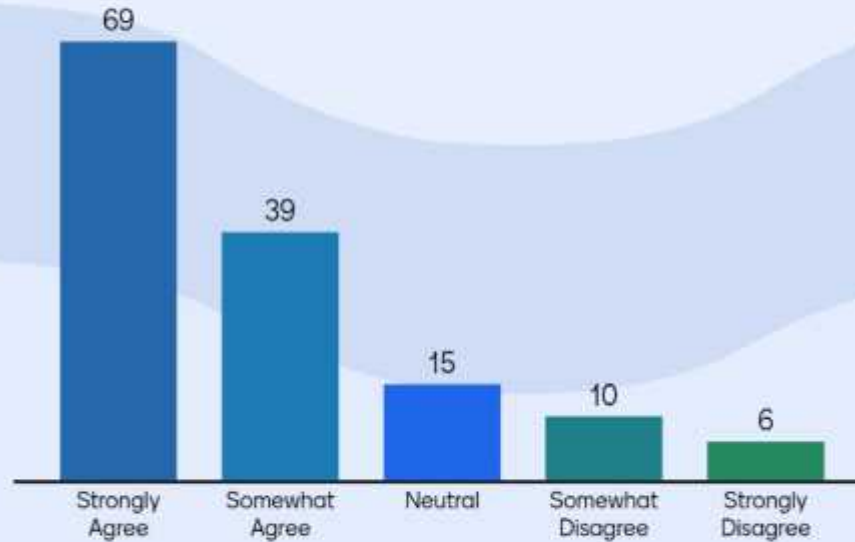
Which do you consider to be the greatest threat to the Spokane River?



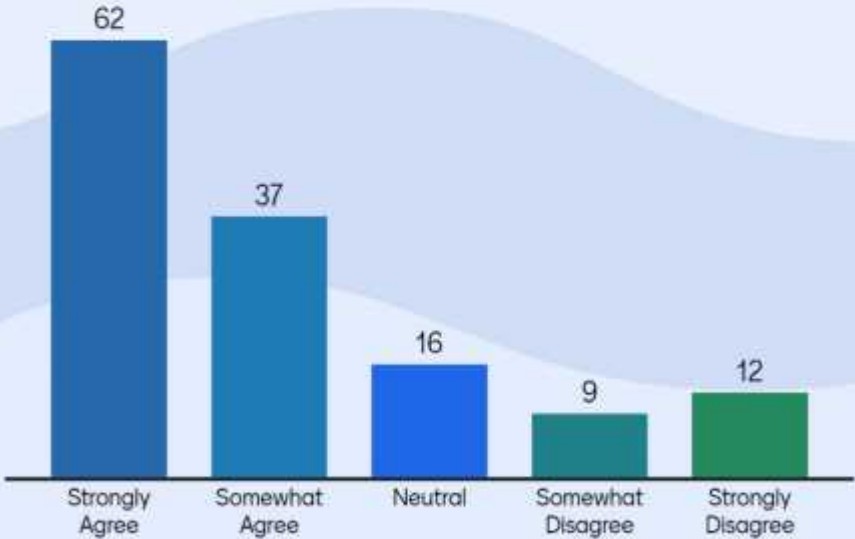
Reintroduction of non-ESA listed salmon to the Spokane River Watershed (Spokane River, Hangman, and Little Spokane) should be a very high priority.



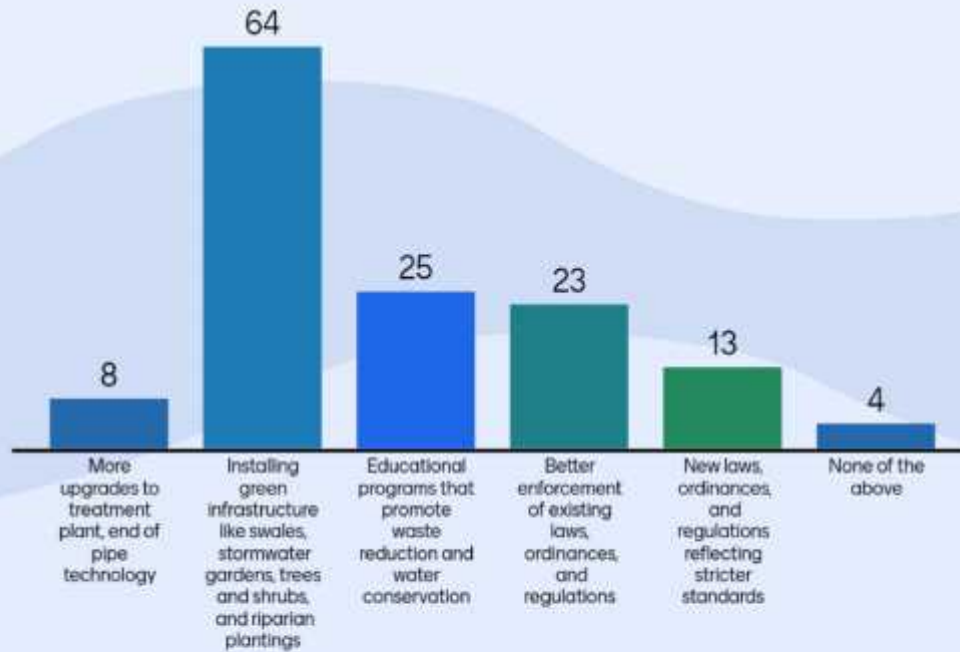
Climate Change will require major increases in infrastructure investment to meet future water supply, water quality, fishery, or resource priorities.



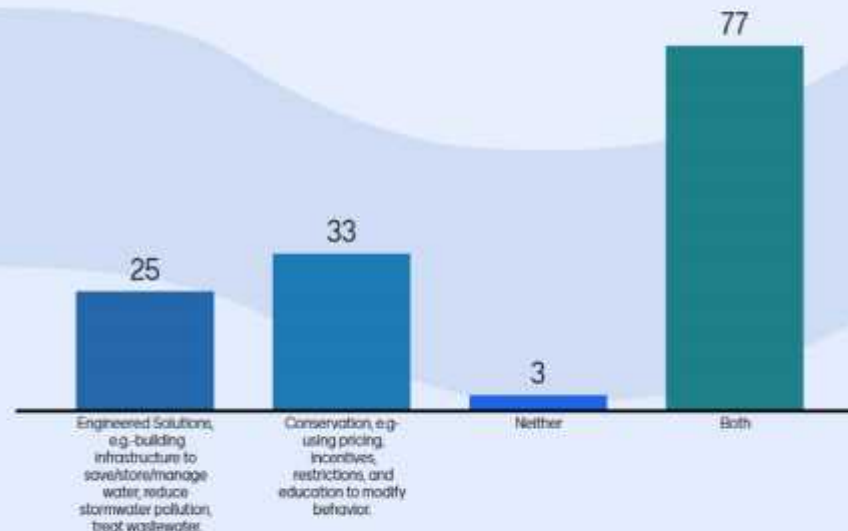
Climate Change will significantly affect the availability of water from the Spokane Valley Rathdrum Prairie Aquifer.



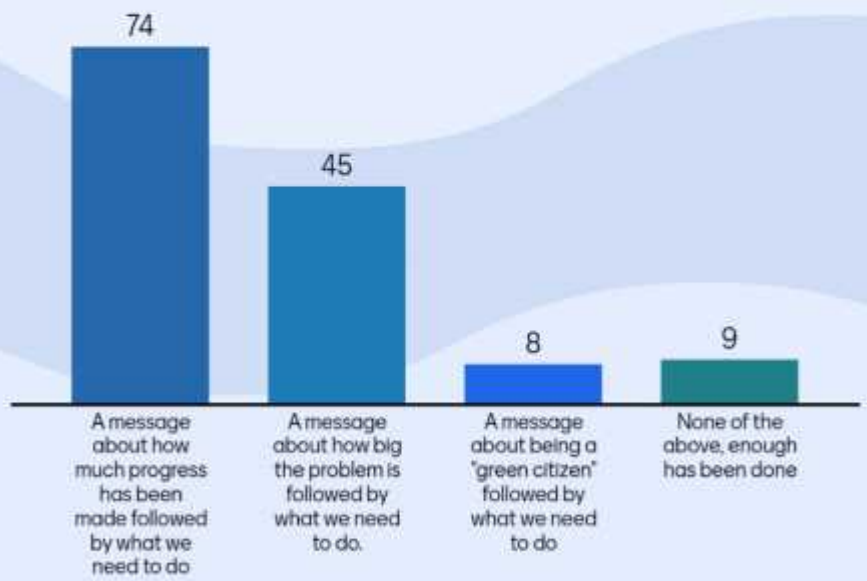
Which of the following do you most support to improve Spokane River water quality?



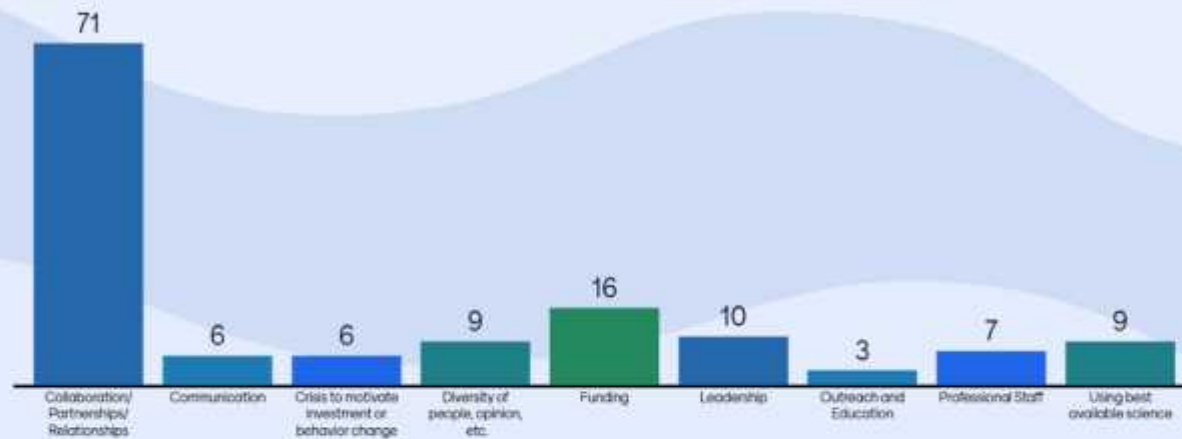
Meeting future infrastructure needs (due to population, economics, climate or regulatory) should put the primary emphasis whenever possible on:



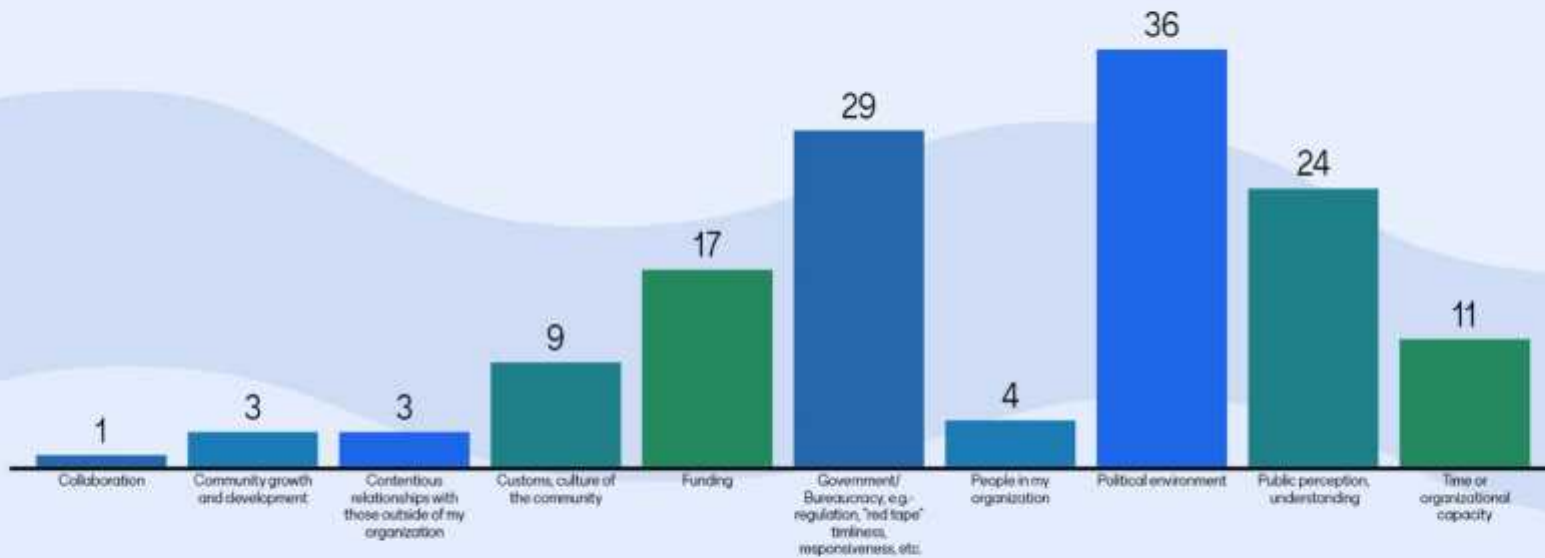
When addressing issues of water quality, which of the following do you think is most likely to inspire change or willingness to pay for improvements?



Of the following, pick the most important factor for achieving success for you or your organization



Of the following, pick the greatest obstacle to success for you or your organization.



Which do you value most?

