

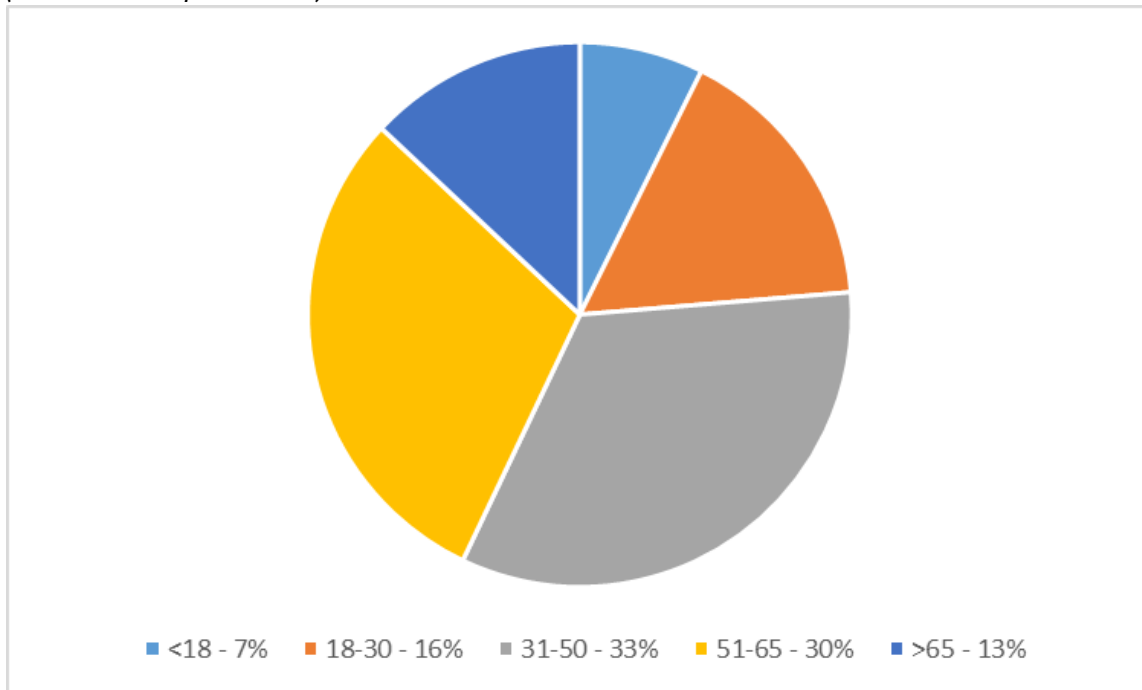


Survey Results

On January 23 and 24, 2016, members of the Mid Rio Grande Stormwater Quality Team staffed a booth at the 2016 KOB TV Health & Wellness Fair. A total of 515 attendees filled out surveys. The following are the results.

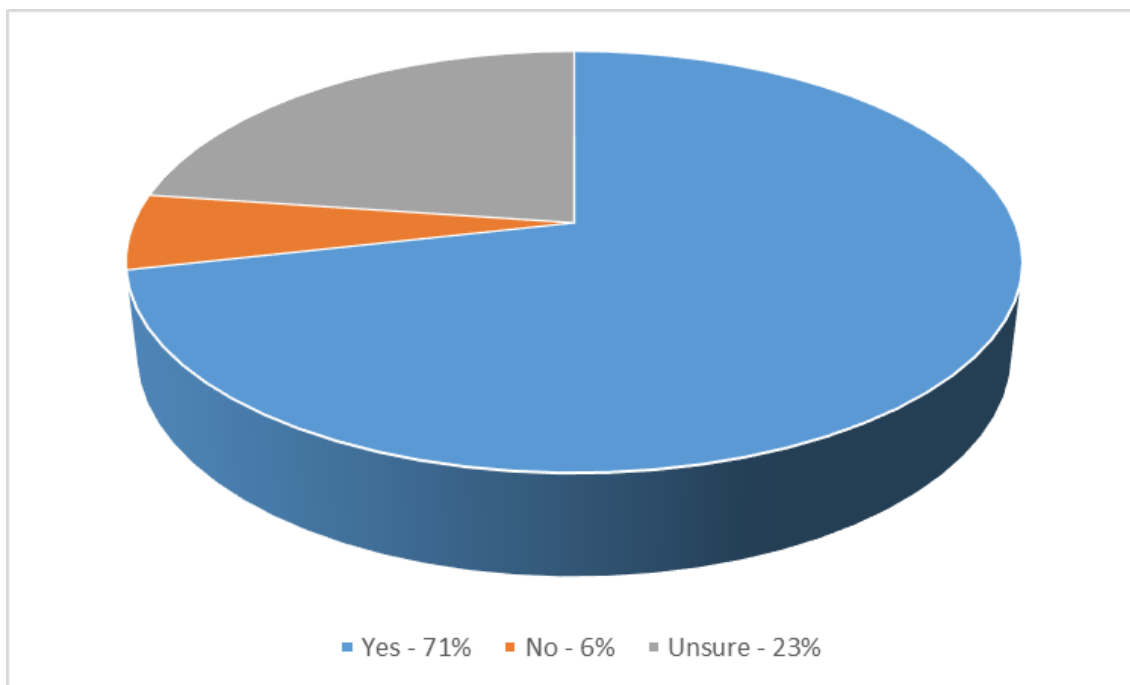
Age Category of Survey Respondents in Years

(515 total respondents)



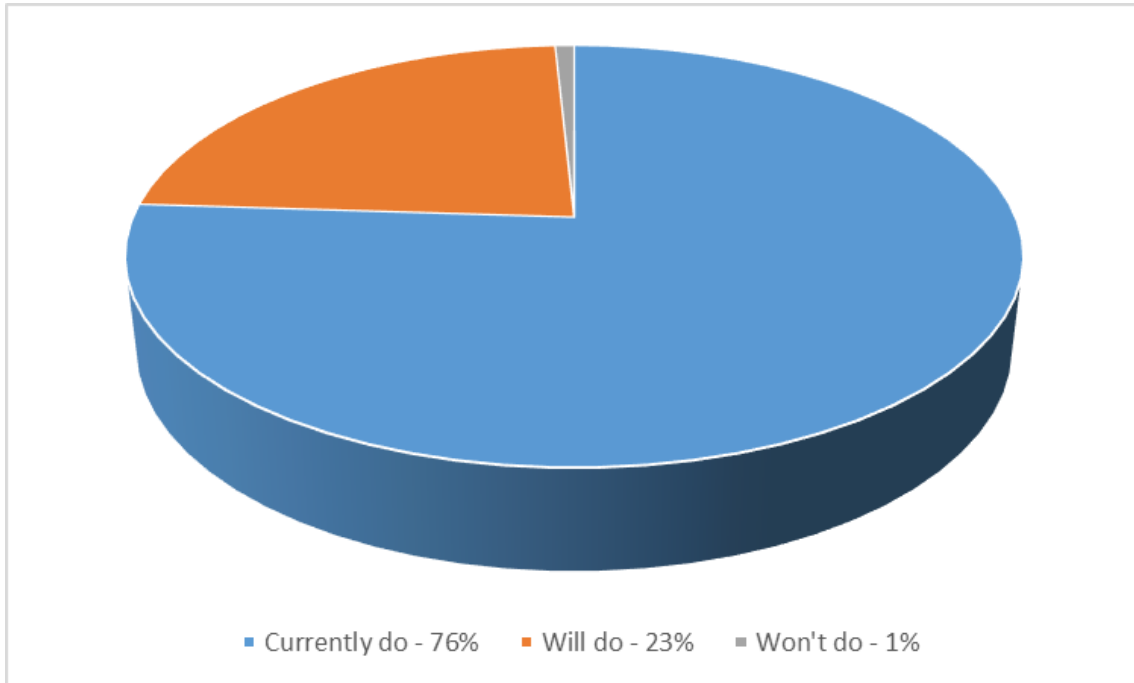
Do you think that stormwater runoff affects the quality of water in the Rio Grande?

(483 total respondents)



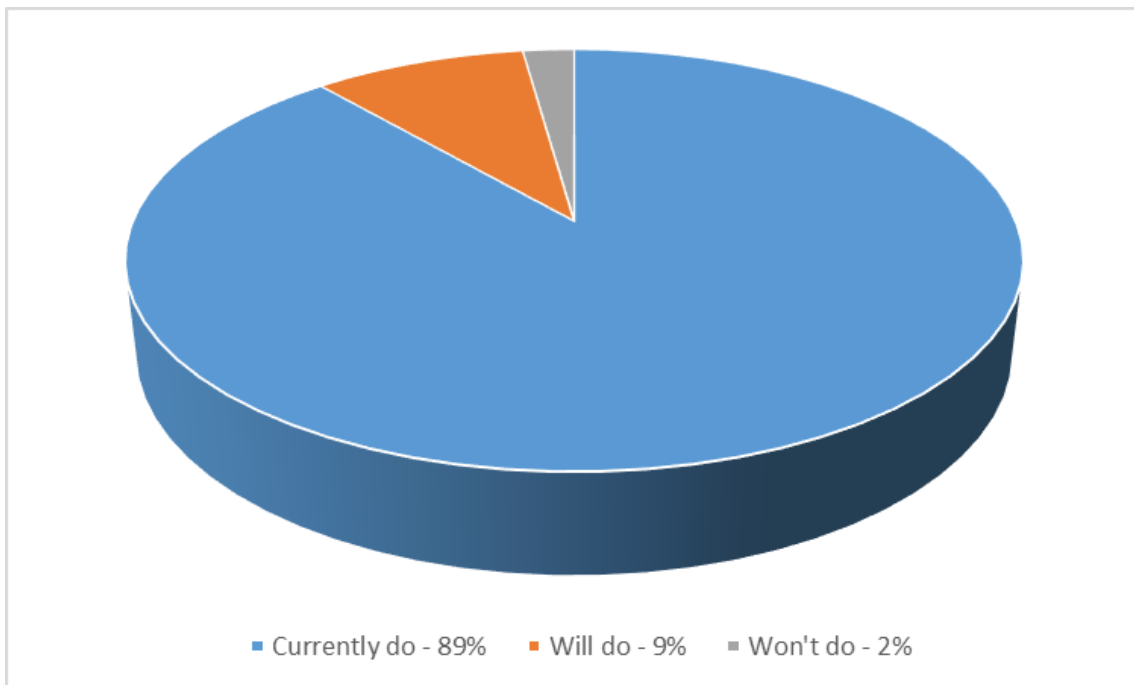
Would you be willing to pick up after your dog/pet and dispose of waste in the trash to improve the quality of stormwater runoff?

(367 total respondents)



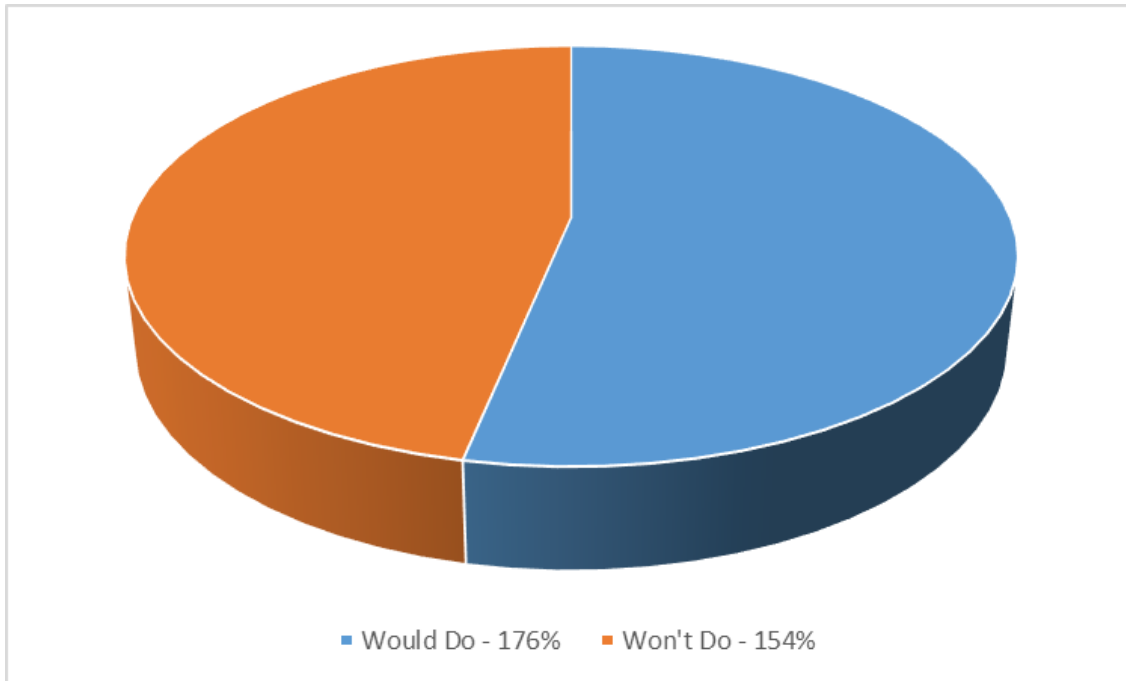
Would you be willing to reduce, reuse and recycle trash to improve the quality of stormwater runoff?

(317 total respondents)



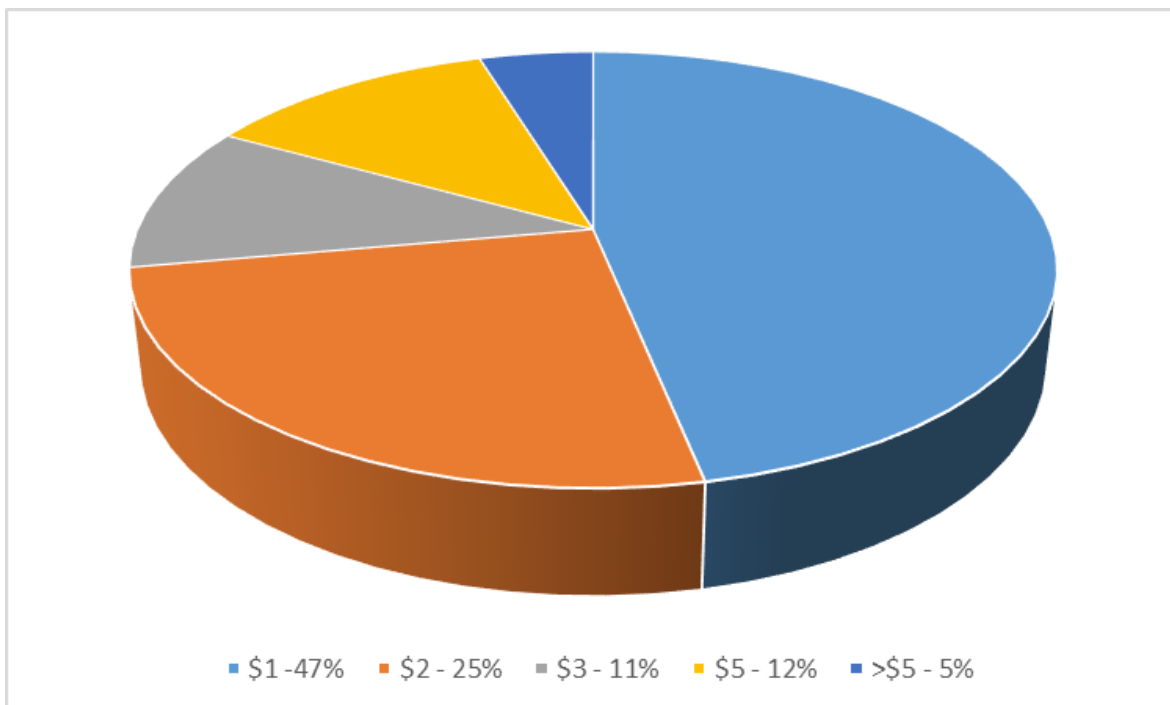
Would you be willing to pay an additional minor monthly fee on your water bill to improve the quality of stormwater runoff?

(571 responses)*



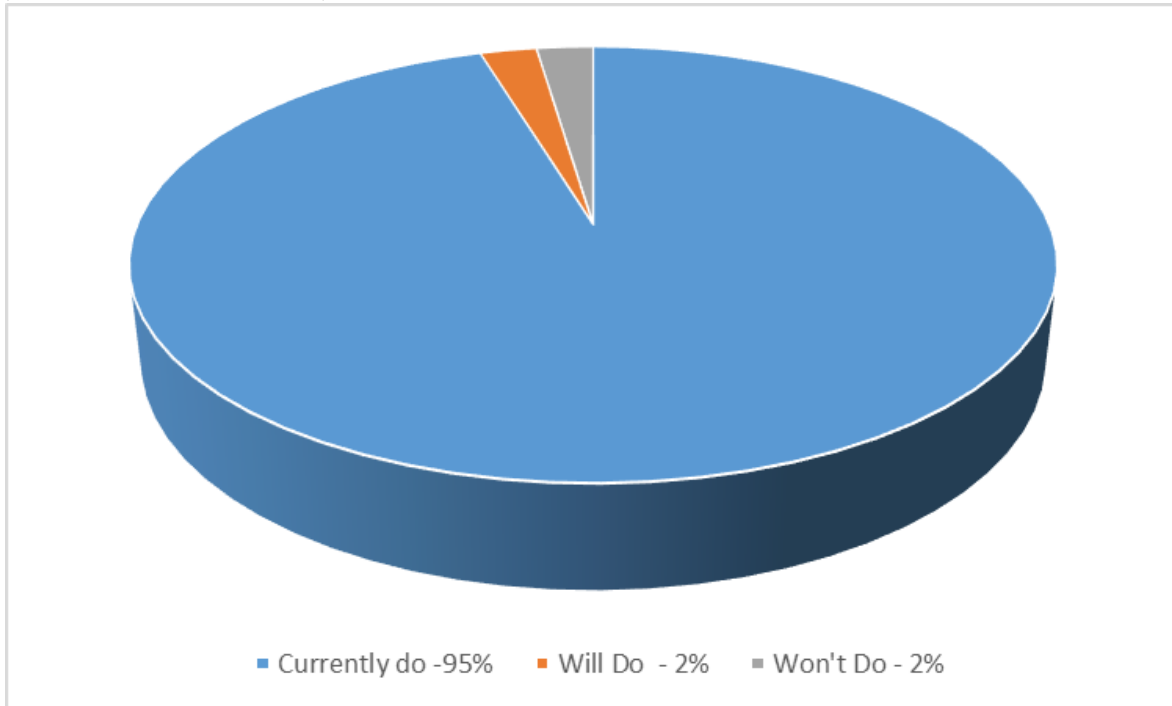
If you answered "would do," how much would you be willing to pay?

(295 total respondents)



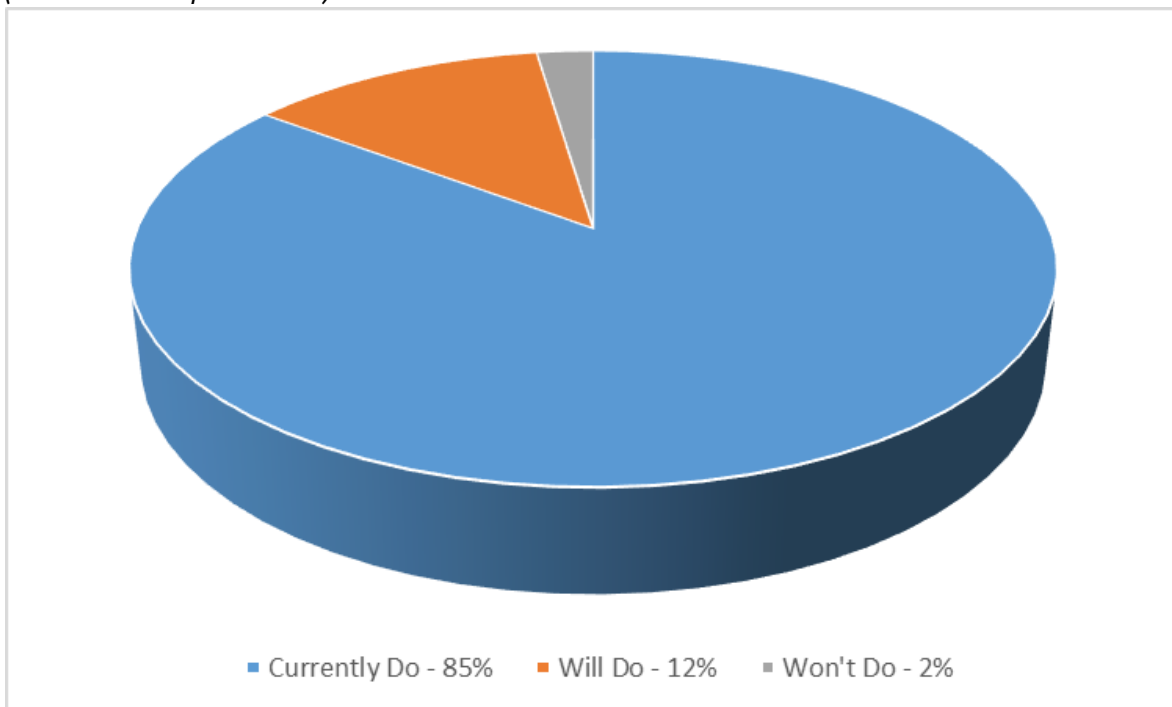
Would you be willing to reduce use of toxic chemicals to improve the quality of storm water runoff?

(255 total respondents)



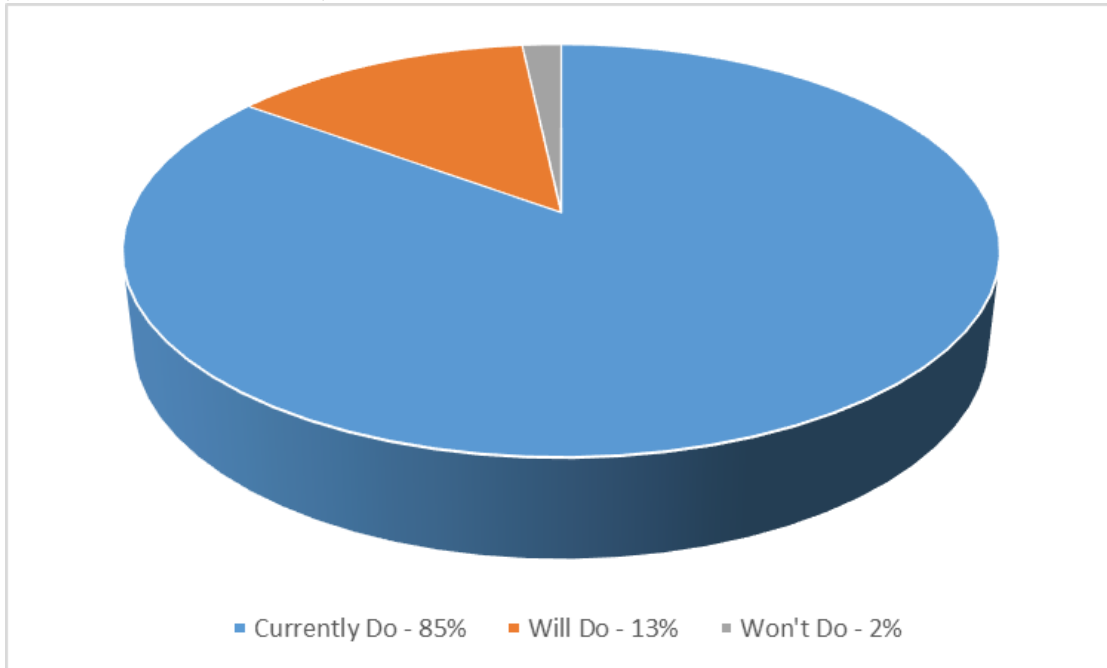
Would you be willing to fix oil leaks on cars or trucks to improve the quality of stormwater runoff?

(298 total respondents)



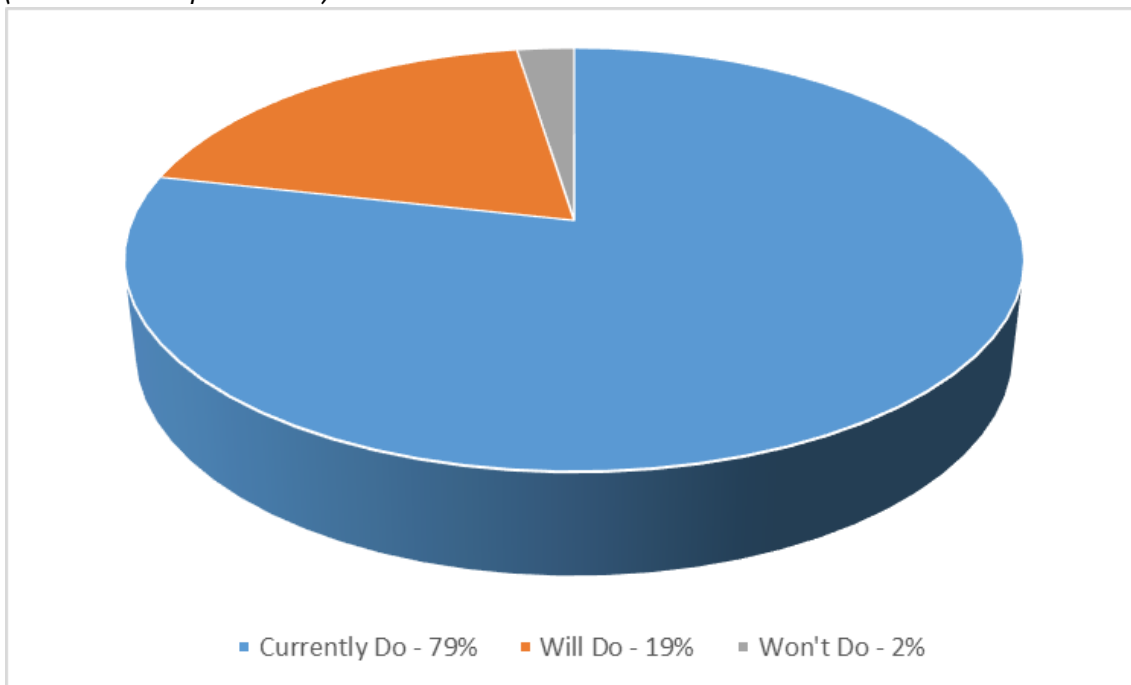
Would you be willing to wash your vehicle(s) at a full or self-service car wash to improve the quality of stormwater runoff?

(409 total respondents)



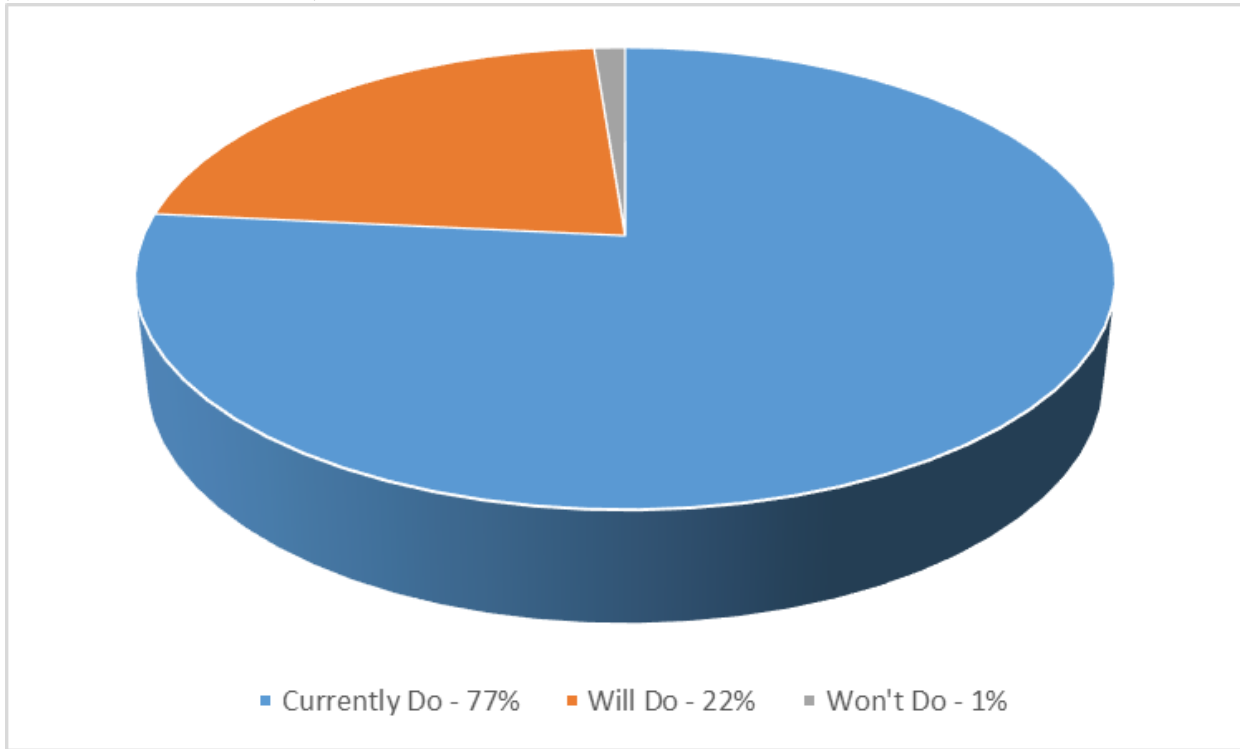
Would you be willing to dispose of household hazardous waste properly at a collection facility or during a recycling event to improve the quality of stormwater runoff?

(326 total respondents)



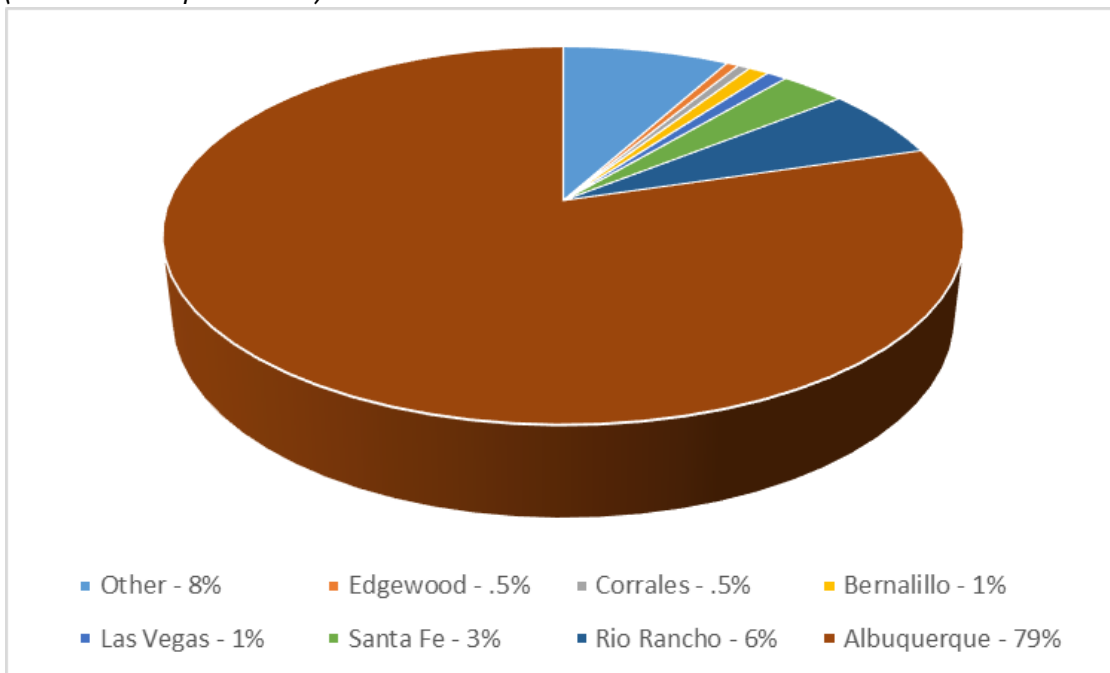
Would you be willing to keep chemicals and trash out of street gutters to improve the quality of stormwater runoff?

(491 total respondents)



Zip Code Distribution of Respondents

(515 total respondents)



**Based on the tabulation, some respondents apparently filled out more than one survey.*