# CollectED Battery Survey Quick Facts

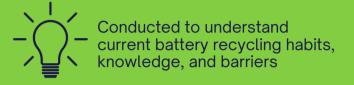


#### **About the survey**



1,000

people surveyed at the Minnesota State Fair



70%

of respondents recycle at least one type of battery (alkaline, coin, lithium-ion)

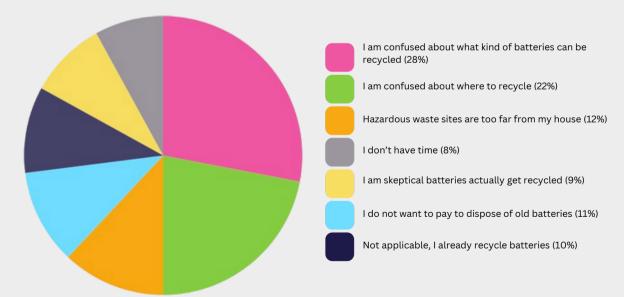
90%

of respondents report barriers to recycling batteries

41%

of respondents say they get information about recycling from a municipal mailer or website

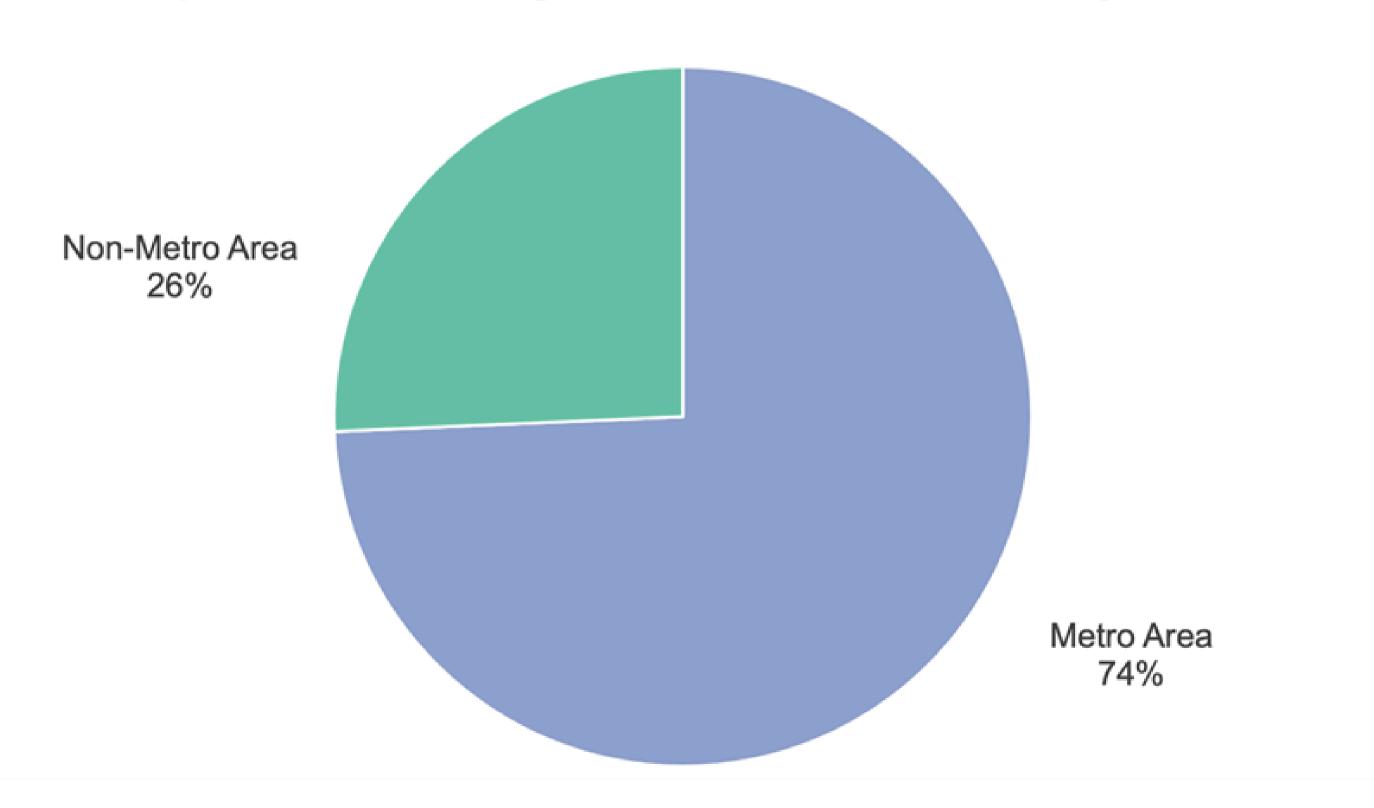
#### **Reported Barriers to Recycling Batteries**



Low-income and non-college-educated individuals reported the **lowest participation** in battery recycling programs, yet they expressed a **similar level of enthusiasm** for battery recycling as their higher-income, college-educated peers.

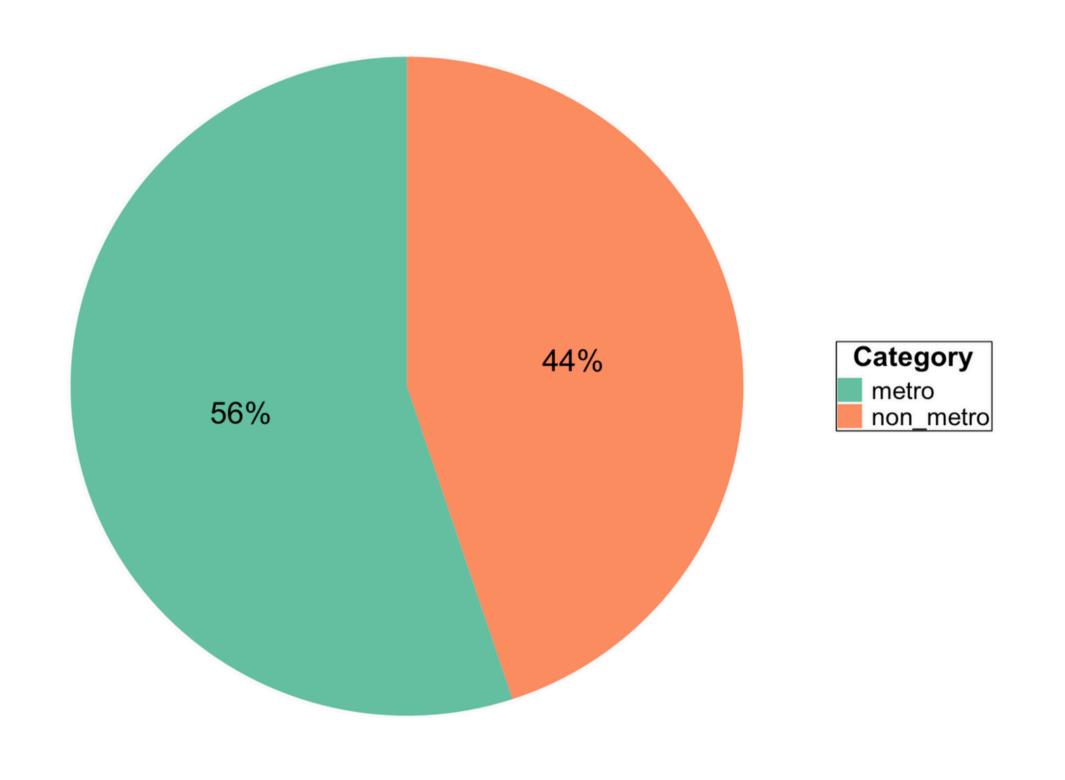
A desire to keep toxins out of the air, water, and soil, and reduce the need for new mining of critical materials were the two most common motivators for battery recycling.

### Respondents Residing in Twin Cities Seven County Metro Area

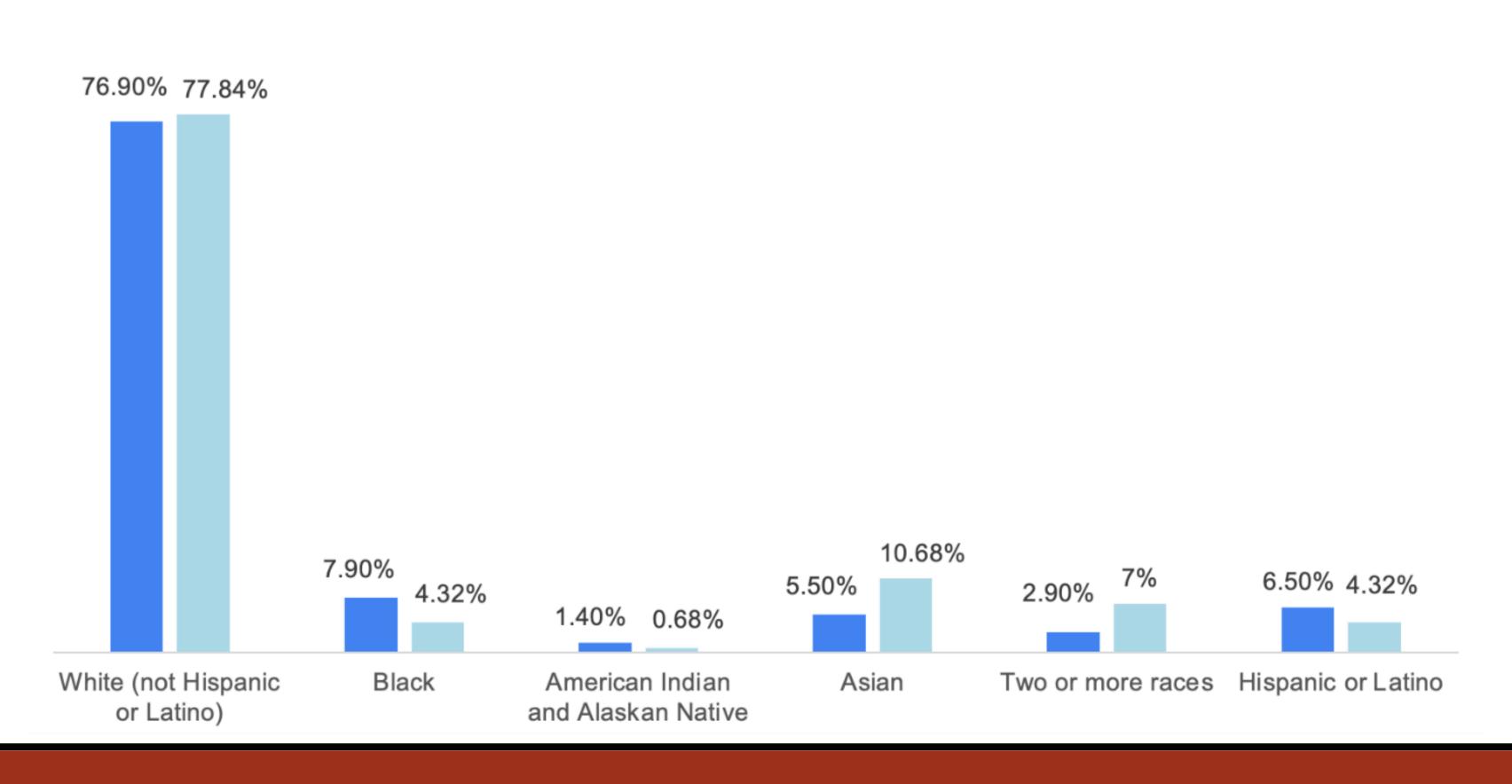


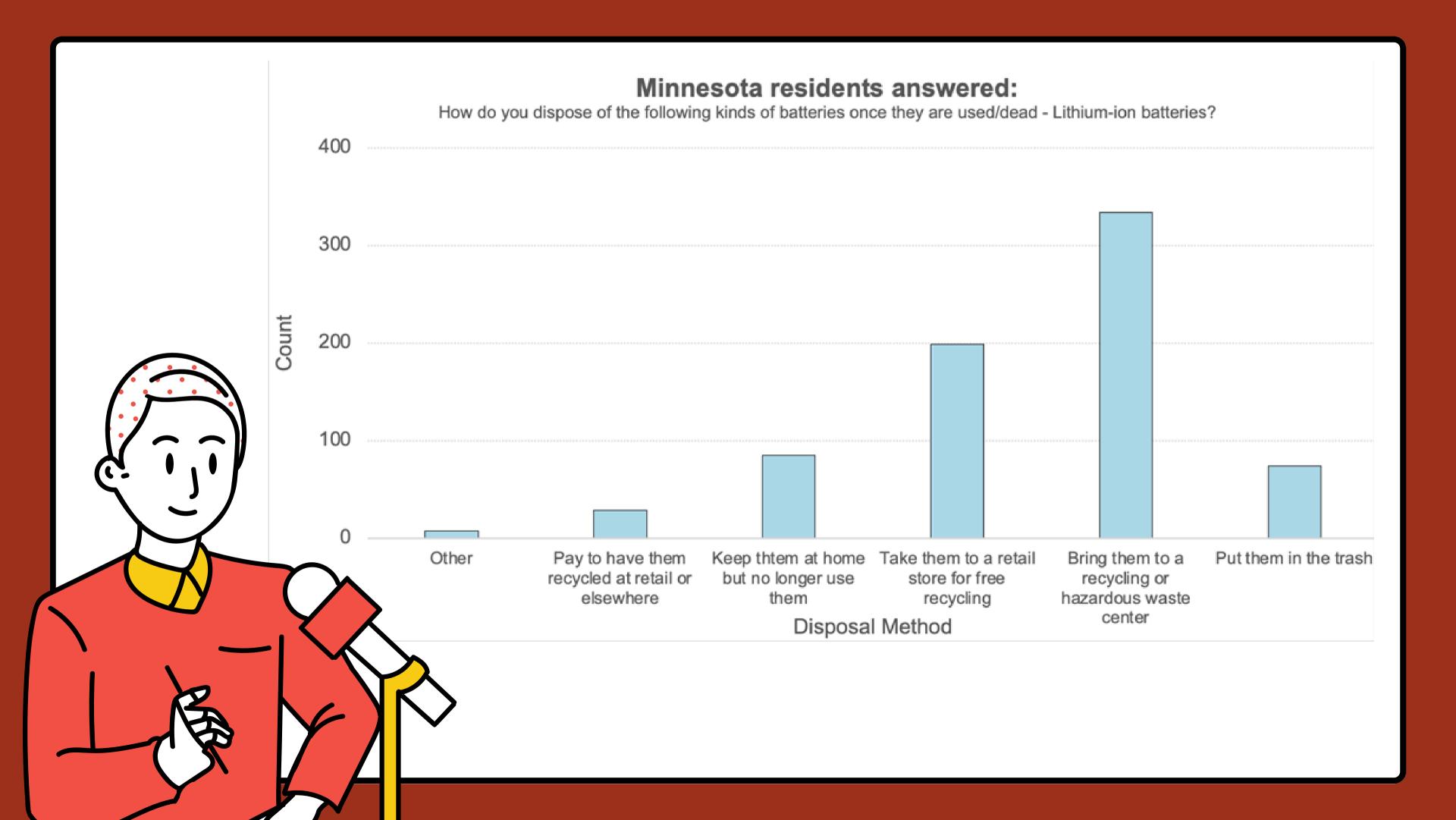
### **MN Population Distribution**

Metro vs. Non Metro Population

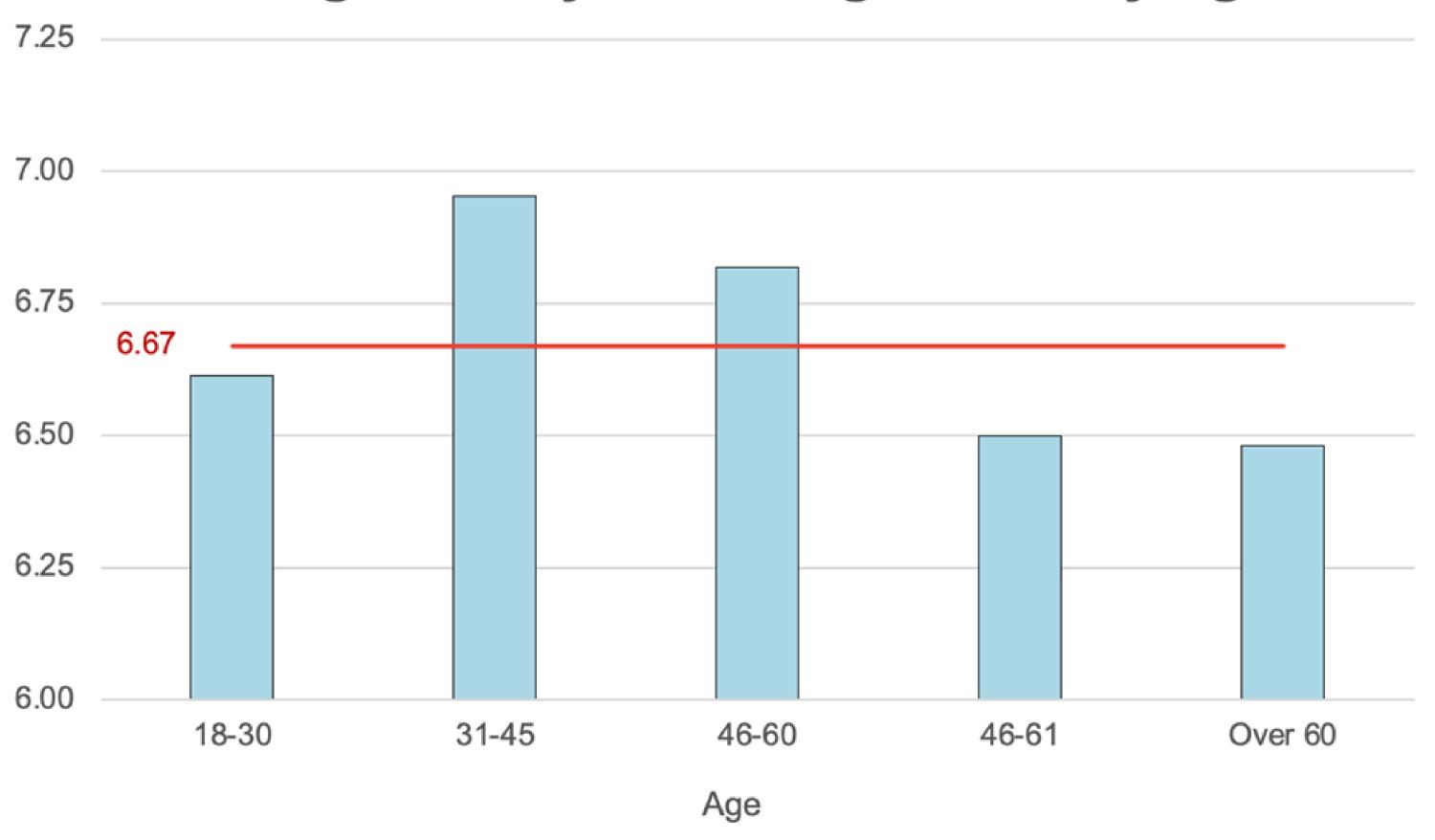


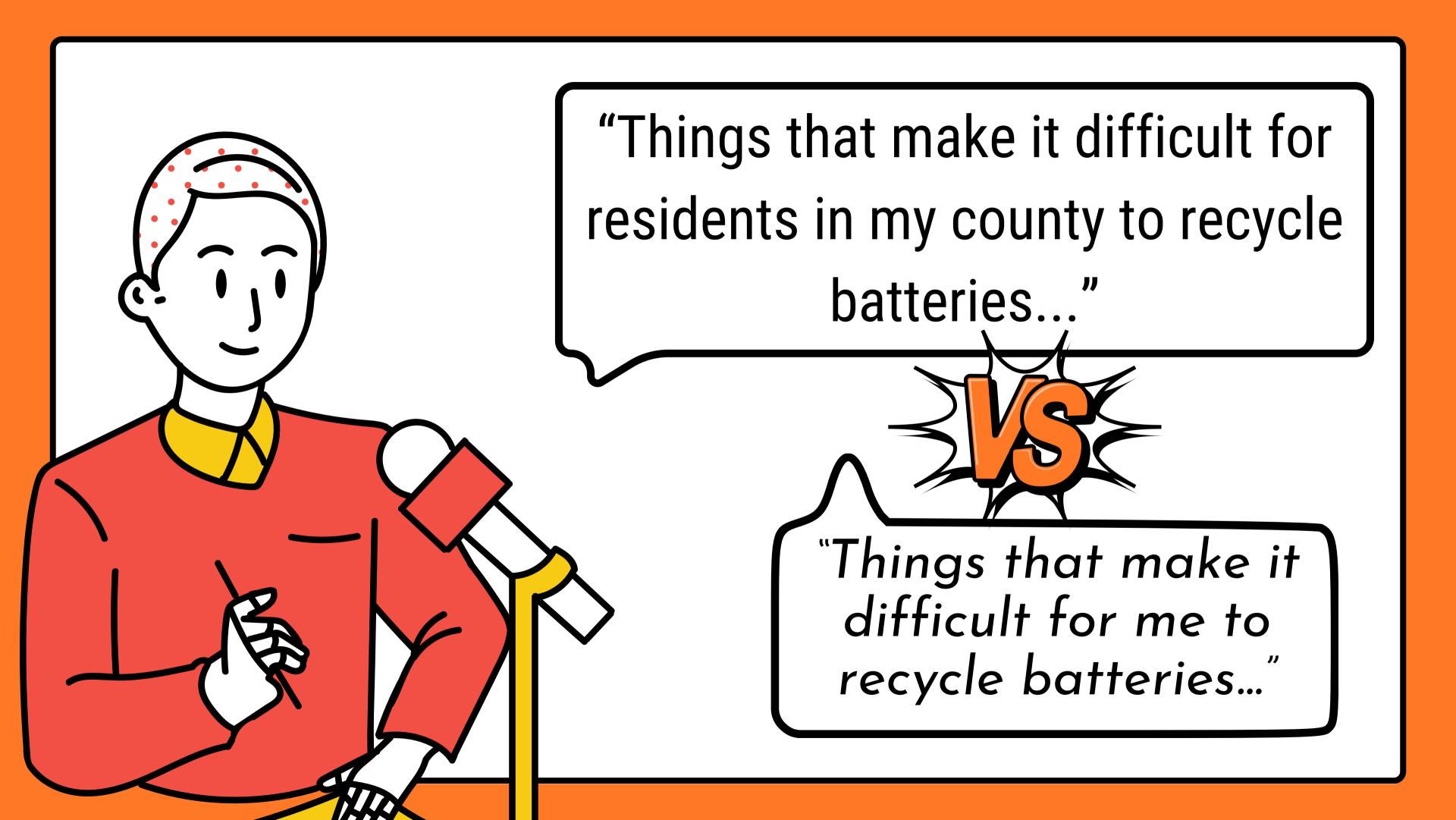


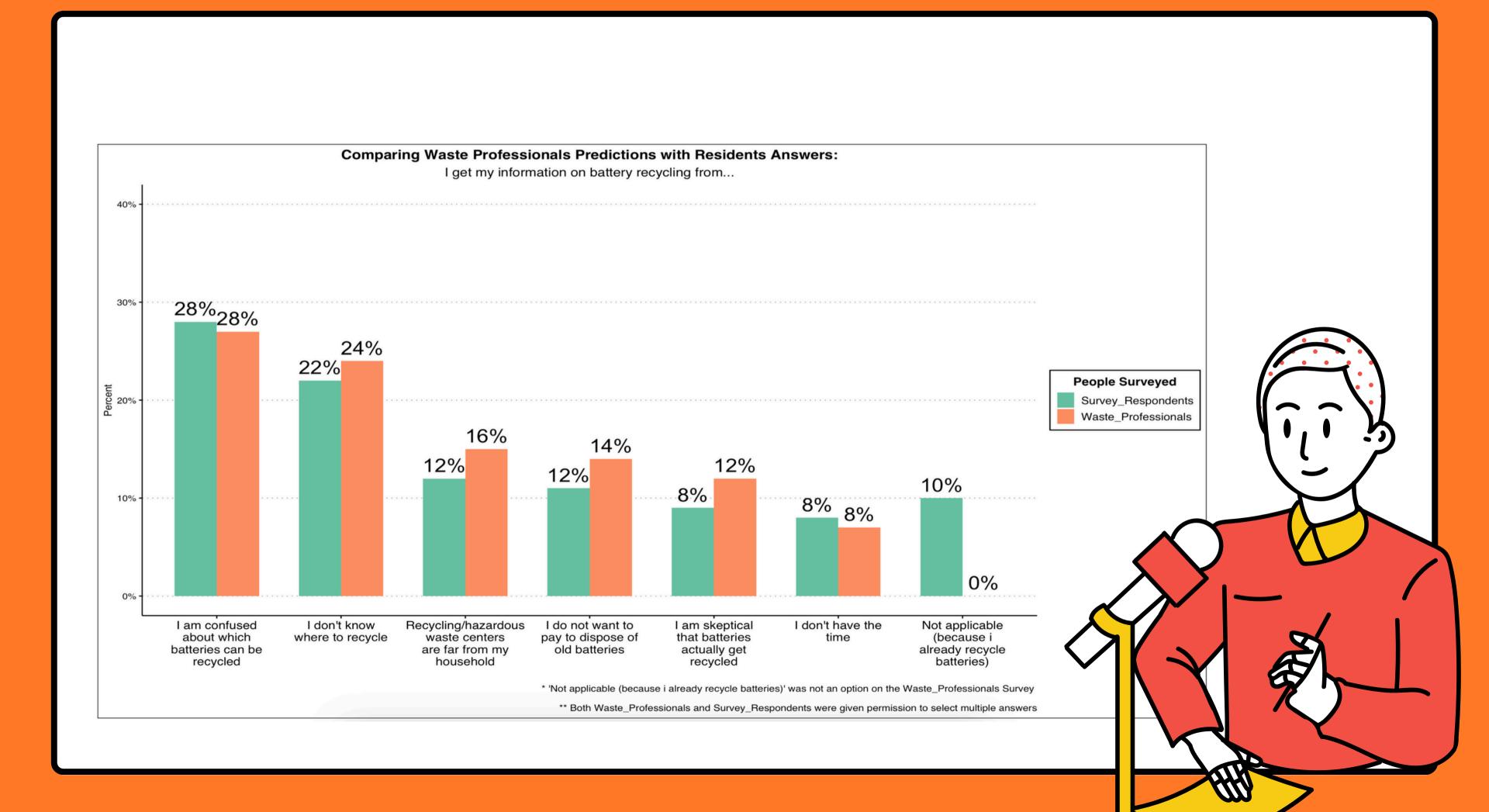


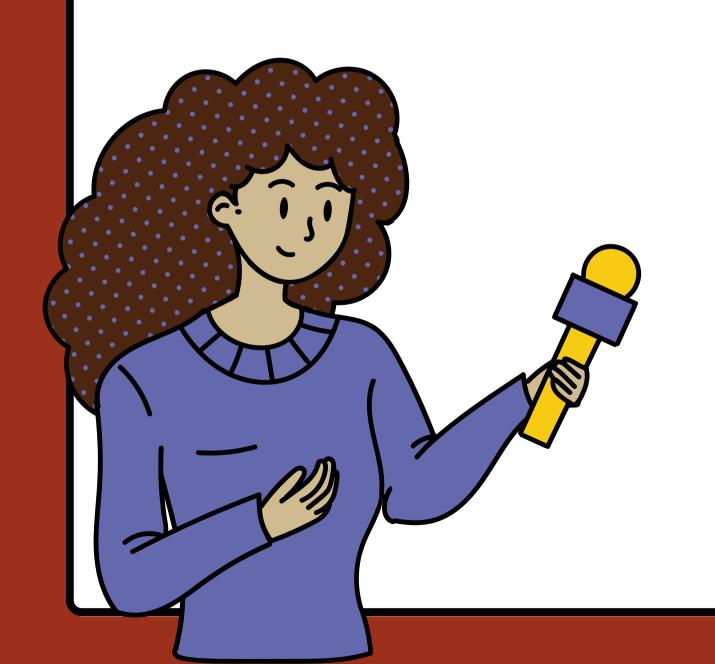


## Average Battery Knowledge Score by Age

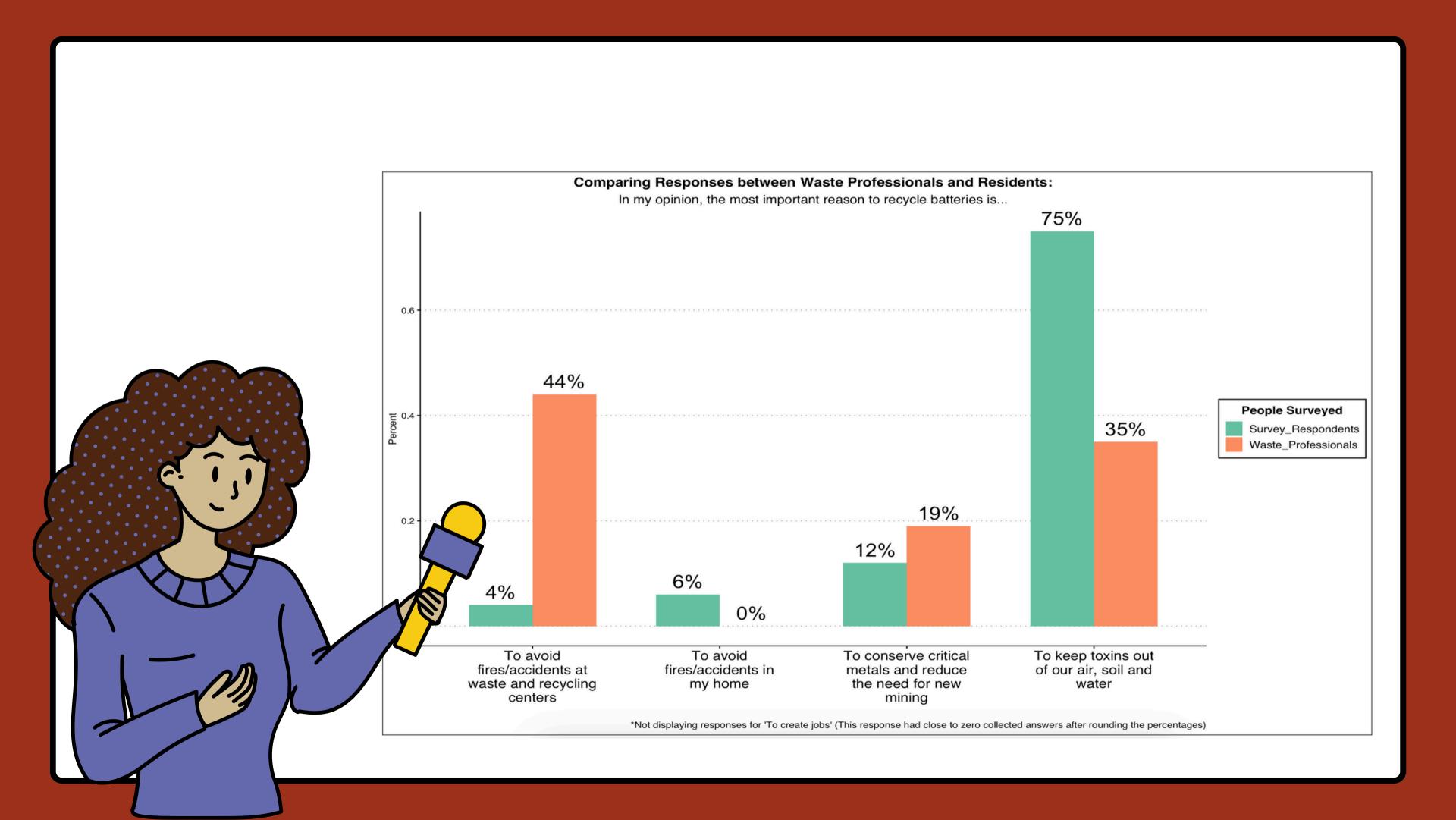




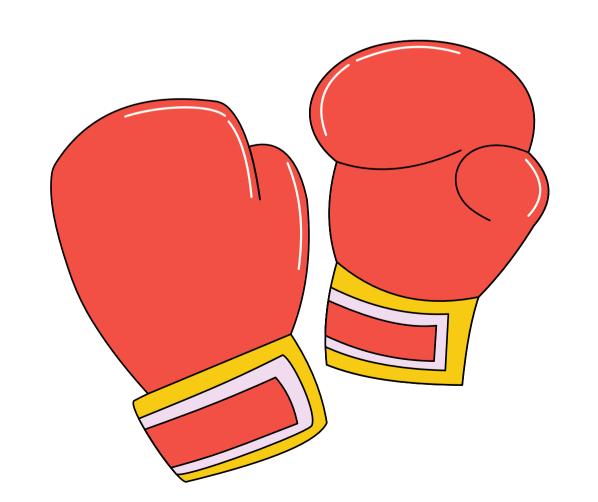


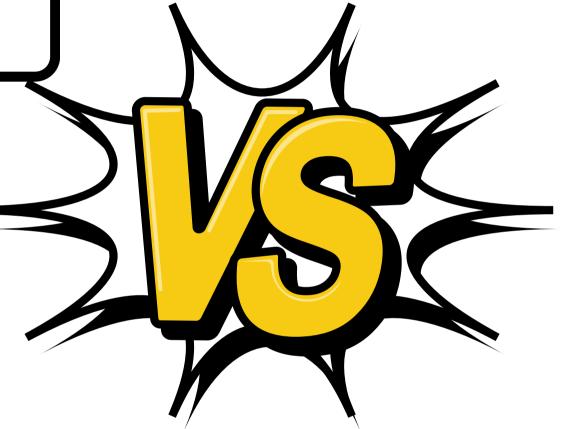


"In my opinion, the most important reason to recycle batteries is..."

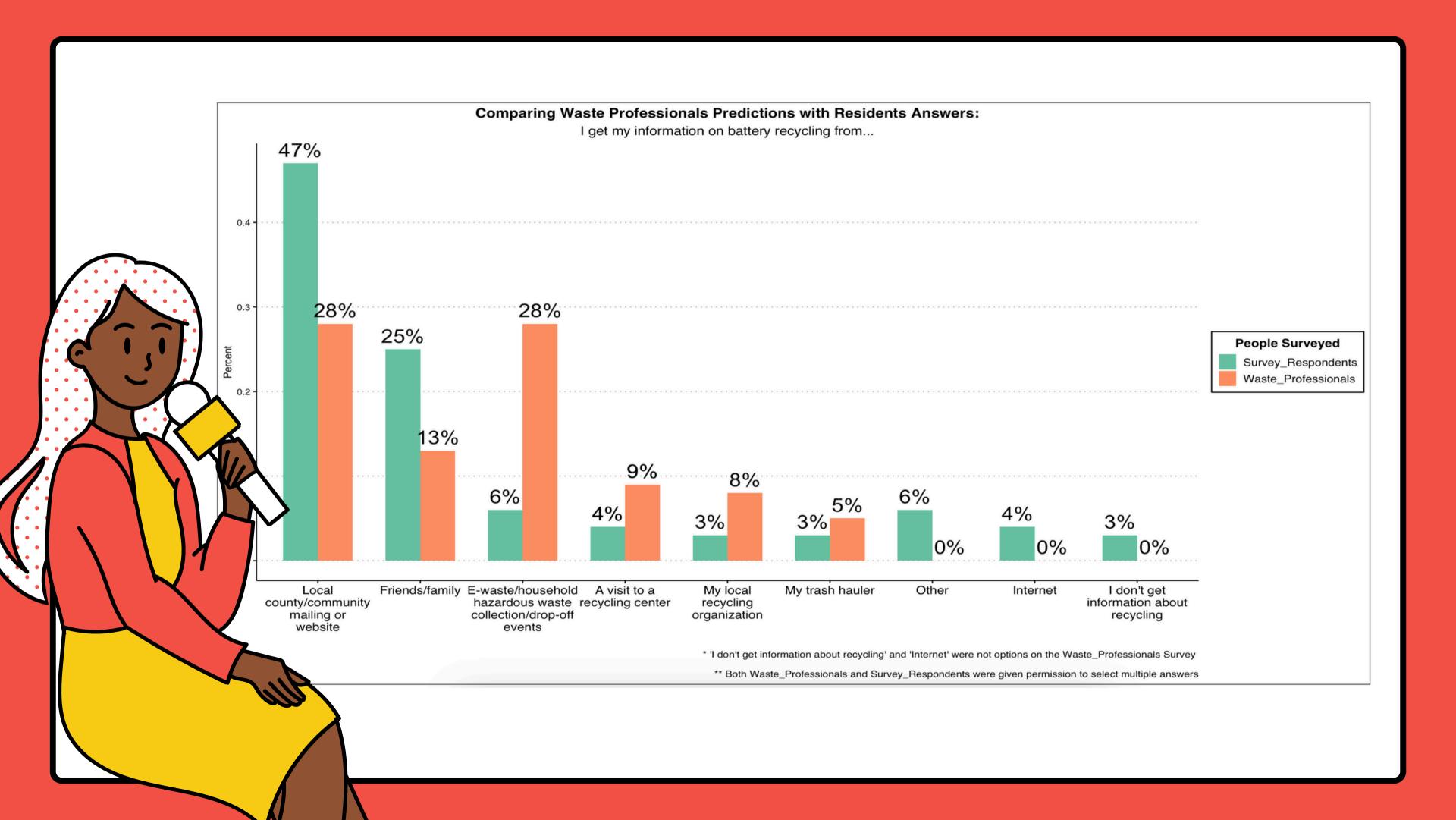


"I get my information on battery recycling from..."

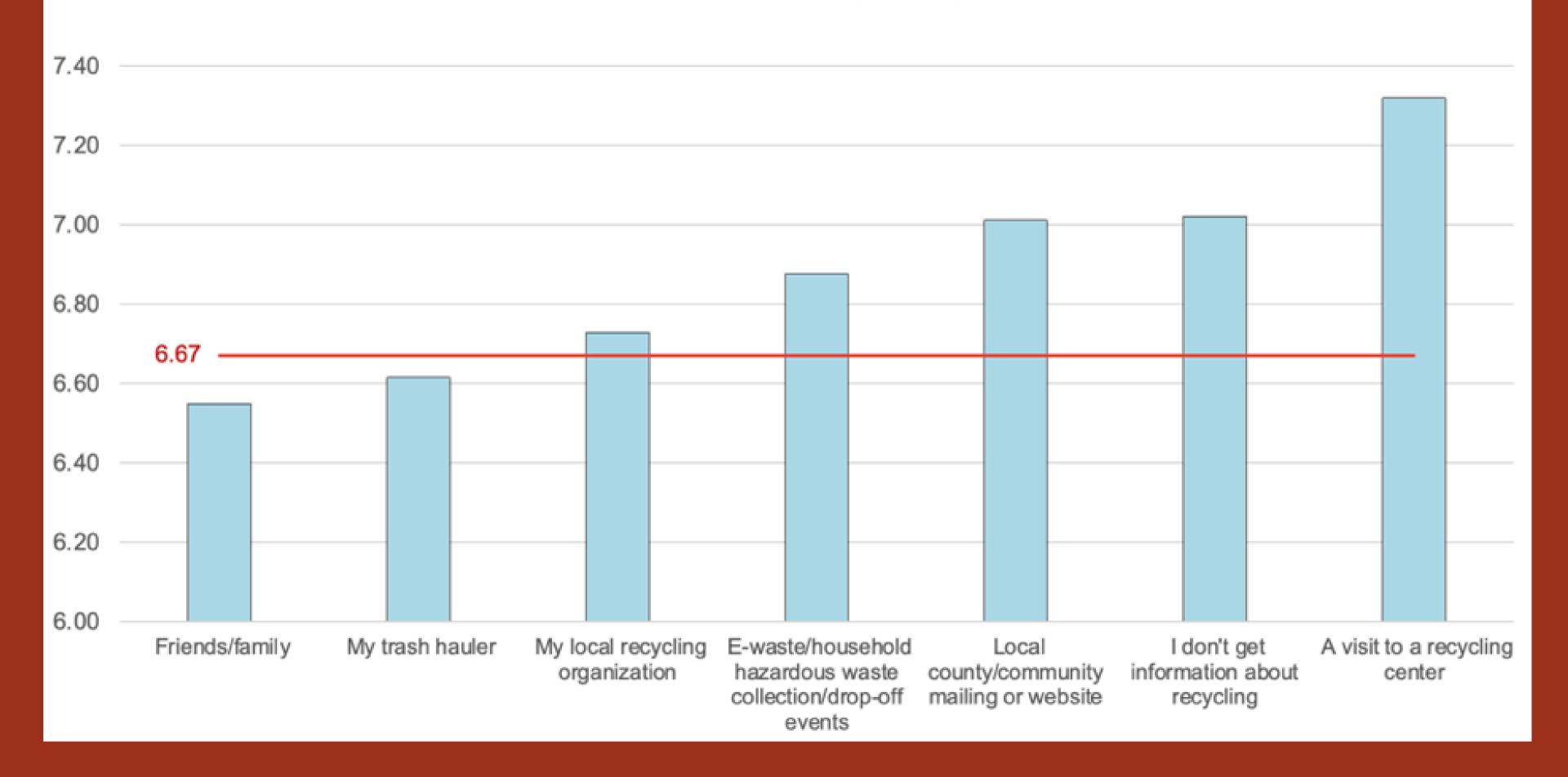




"Residents in my county get information on battery recycling from..."

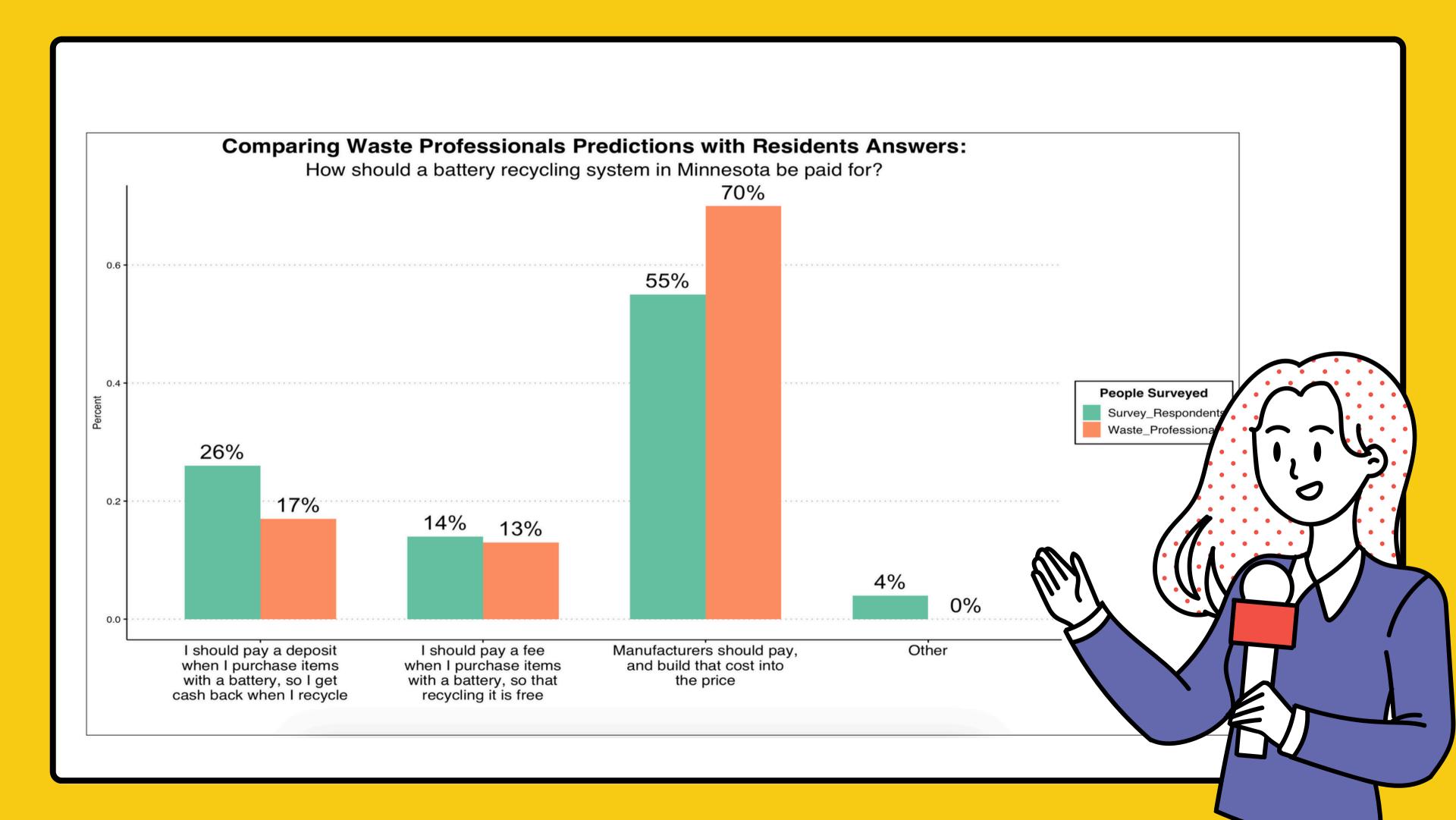


### Battery Knowledge Scores by Recycling Information Sources



"How should battery collection be paid for?"





What other data would you find useful?

