NWACA – Northwest Austin Civic Association Neighborhood Watch Resources

NWACA Web Site Info	 www.NWACA.org Use the Resources tab on the home page; go to Library; select Neighborhood Watch from the menu on the right side of the page Resources include Block Captain and Neighbor Guidebooks, and supporting files
Web sites and online resources about Neighborhood Watch	 Neighborhood Watch – Austin Police Department – general advice (check with neighborhood association or APD District Rep) http://www.austintexas.gov/faq/how-do-i-start-neighborhood-watch National Night Out – Austin – description and registration information for doing a NNO event for your neighborhood; enables you to get City personnel – firemen, police, EMS, Code Compliance – as well as packets of information http://austintexas.gov/nno
Resources online	 Austin Police Department Neighborhood Watch Manual – 25 page collection of advice, including materials from several sources outside of Austin
Crime Information websites	 Austin monthly crime statistics are reported https://www.austintexas.gov/page/chiefs-monthly-reports. "Baker Section" is the patrol area which includes NWACA Krimelabb – viewer for data and statistics about crimes in Austin; uses APD database of crime reports http://krimelabb.com/ Spotcrime –information about specific crimes, to get email alerts about crimes http://spotcrime.com/tx/austin APD site for alerts on crime and for reporting crime activities – Citizen Observer To sign up: https://www.citizenobserver.com/people/sign_up
Property owner information	 Travis Central Appraisal District database (TCAD) – information about who owns the property at a given address, history of changes of ownership, and tax details; can search by owner name, street, specific address. This can be a quick way to get the names of people who live along a street for which you're setting up a Neighborhood Watch (though you may need some trial and error to get what you want – the system isn't very user-friendly!) https://stage.travis.prodigycad.com/property-search