

A list of cities in Contra Costa County and their respective online public dashboard or shared reports.

(NOTE: All are different. Some share demographic data, others share basic service reports and require a Public Records Request to obtain those records.)

- Richmond - Crime Data | Richmond, CA - Official Website <https://share.google/lBxwaal61HOsDSDMU>
- San Pablo- Crime Maps | San Pablo, CA - Official Website <https://share.google/TMIg6TVECr3Rmsqgv>
- Pinole Police Department - Crime & Activity <https://share.google/PC9rh1d9L4Qy4ipqc>
- El Cerrito - recent crimes and arrests - Blotter | El Cerrito, CA - Official Website <https://share.google/LTQ3bbWmiNoDZZbNu>
- Hercules - Police Log | , CA <https://share.google/sxGnewJsp4gb93Dpm>
- Martinez - Daily Log & Crime Stats | Martinez, CA <https://share.google/vD9xBjkwqdlkg2x5l>
- Concord - Crime and Incident Data | Concord, CA <https://share.google/ojidJFX1gPPEU8ujv>
- Walnut Creek - Transparency Portal | Walnut Creek Police Department <https://share.google/ktz6EMa9RcdYcjwCx>
- Pittsburgh - Crime Statistics - NIBRS | City of Pittsburg <https://share.google/jzaBq6qAKCTX0z3FD>
- Antioch - Antioch PD - Crime & Activity <https://share.google/t2qop8cQZPnvbyJ4b>
- Brentwood - Brentwood Police Department - Crime <https://share.google/5DEYvgngdtT0bKMyO>
- San Ramon - Weekly Incident Summary - City of San Ramon <https://share.google/Dy8PHsx2f68MlOaH7>
- Clayton Police Department - **No current database since 2025** - Clayton police Archives - <https://share.google/Vt5XB4kRjr33B0igA>

Contract Services with Sheriff's Department:

- Contra Costa Sheriff's Portal <https://transparencyportal.so.cccounty.us/>
- Danville - Police Department Weekly Report | Danville, CA <https://share.google/f1jYXjFfuG8acL6sS>
- Lafayette - Police Services & Public Safety | City of Lafayette, CA <https://share.google/EikXWCFuKXuT1Qj1E>
- Orinda - <https://www.cityoforinda.gov/409/Traffic-Collision-Counter-Report>

Probation - Contra Costa - https://contracostaprobation.ca.gov/public_dashboard.php