



FISCAL YEAR 2023-2024

The Neighborhood Traffic Calming Program (NTCP) is designed to address speeding and cut-through traffic in residential neighborhoods. The City receives more requests than can be accommodated each year. Therefore, this program is in place to provide minimum criteria that must be met for a roadway to be considered in the NTCP and also identifies prioritization criteria used to prioritize roadways to receive traffic calming measures.

Detailed design requirements and procedures will be as described in the Neighborhood Traffic Calming Program Handbook. This handbook will be maintained and updated by the Engineering and Transportation Department.

Home page: <https://www.sanleandro.org/DocumentCenter/View/880/Neighborhood-Traffic-Calming-Program-Handbook?bidId=>

For more information please access the San Leandro Administrative Code § 8.7.100 to 8.7.120

Enter: <https://qcode.us/codes/sanleandro-admin/view.php?topic=8-7&frames=on>

REQUESTOR	Name: _____	Date: _____	
	Address: _____		
	City: <u>San Leandro</u> _____	State: <u>CA</u> _____	Zip: _____
	Home Phone: _____	Cell Phone: _____	
	Email: _____		

Please provide a detailed description and location (street names) of the traffic concern:

What suggestion do you have to improve your area?

To be considered for traffic calming, you must have signatures of at least four (4) other households (one signature per address). Deadline for the annual cycle is September 1st.

We the undersigned, believe our neighborhood traffic situation, as described above, warrants the City's Neighborhood Traffic Calming Program. We understand that the Traffic Calming Program involves active participation of our neighborhood. The decision making process may require us to set and attend neighborhood meetings and conduct further petition campaigns. We understand that our request must meet the minimum criteria, and if it qualifies, it will be prioritized amongst the other requests received for this cycle.

Name: (Print)	Address No. & Street:	Phone Number:	Signature:
1			
2			
3			
4			