

1455 Market Street, 22ND Floor, San Francisco, California 94103 415-522-4800 info@sfcta.org www.sfcta.org

#### Memorandum

#### **AGENDA ITEM 11**

**DATE:** June 20, 2025

**TO:** Transportation Authority Board

FROM: Anna LaFore - Deputy Director of Policy and Programming

SUBJECT: 07/08/2025 Board Meeting: Program \$5,672,505 in TNC Tax Funds to the San

Francisco Municipal Transportation Agency for Three Application-Based

Residential Traffic Calming Projects, with Conditions

<b>RECOMMENDATION</b> □ Information ⊠ Action	☐ Fund Allocation
Program \$5,672,505 in TNC Tax funds, with conditions, to the San Francisco Municipal Transportation Agency (SFMTA) for three projects:	<ul><li>☑ Fund Programming</li><li>☐ Policy/Legislation</li><li>☐ Plan/Study</li></ul>
<ol> <li>Application-Based Residential Traffic Calming Program - FY 21 Cycle Additional Funds (\$56,569 for design, \$199,333 for construction)</li> </ol>	☐ Capital Project Oversight/Delivery ☐ Budget/Finance
<ol> <li>Application-Based Residential Traffic Calming - FY 22 Cycle (\$5,141,670 for construction)</li> </ol>	☐ Contract/Agreement
<ol> <li>Application-Based Residential Traffic Calming - FY 23         Cycle (\$274,933 for design)     </li> </ol>	□ Other: ————
SUMMARY	
The Transportation Authority receives 50% of the Prop D TNC	

The Transportation Authority receives 50% of the Prop D TNC Tax revenues for capital improvements that promote users' safety in the public right-of-way. Since the program's inception in January 2020, the Board has programmed over \$29 million in TNC Tax funds primarily to the SFMTA's Quick-Build Program as well as a smaller amount to SFMTA's Application-Based Residential Traffic Calming Program. The SFMTA is requesting concurrent programming and allocation of \$5,672,505 in funds available from Fiscal Year (FY) 2024/25 TNC Tax revenues to help address the backlog of traffic calming measures on 216 residential blocks across the city. These locations were identified through the FY21, FY22, and



Agenda Item 11 Page 2 of 6

FY23 application cycles. SFMTA's allocation request for these funds, plus \$1,215,000 in TNC Tax funds already programmed for the FY22 cycle construction phase, is the subject of a separate item on this agenda. Attachment 7 includes the list of locations (blocks), sorted by supervisor district, where SFMTA will design and construct traffic calming devices with proposed TNC Tax funds.

Prior to advancing this programming recommendation to the Board, we have spent the last couple of months working with SFMTA to understand the project delivery challenges facing the traffic calming program, which primarily have been driven by the surge in applications since the COVID pandemic and cost increases. We have developed an Enhanced Monitoring, Reporting, and Oversight Reporting Protocol (Attachment 5) in consultation with SFMTA that would be a condition of programming and of any allocations of the subject funds. At the Board meeting, SFMTA staff will present on the current status of the application-based program, lessons learned, and next steps including pausing applications after June 30, 2025 as it clears the backlog of accepted applications and evaluates the future of the program (Attachment 4).

#### **BACKGROUND**

The Proposition D Traffic Congestion Mitigation Tax was passed by San Francisco voters in November 2019. Proposition D, also referred to as the TNC Tax, established a surcharge on commercial ride-hail trips that originate in San Francisco, for the portion of the trip within the city. The tax also applies to private transit companies and rides given by autonomous vehicles commercially. Beginning January 1, 2020, single occupant trips are taxed at 3.25% and shared rides are taxed at 1.5%, with electric vehicle trips receiving a discount of 1.5% through 2024. The tax is in effect until November 2045.

Prop D directs a 2% set aside from revenues for administration by the City and County of San Francisco. For all remaining funds, 50% of the revenues are directed to the SFMTA for transit service and affordability, system reliability and capacity, and transit infrastructure state of good repair projects, and 50% of the revenues are directed to the Transportation Authority for planning, design, and construction of safety projects in the public right-of-way including pedestrian and bicycle



Agenda Item 11 Page 3 of 6

improvements, traffic calming, traffic signals, and maintenance of existing safety infrastructure.

**TNC Tax Policies.** In October 2020, the Transportation Authority adopted policies to guide the day-to-day administration of the Transportation Authority's share of funds (Attachment 2). The policies address the allocation and administration of funds and clarify the Transportation Authority's expectations of sponsors to deliver their projects.

The adopted policies set aside 3% of the Transportation Authority's share of annual TNC Tax revenues for program administration, and data collection and analysis of TNC trips in San Francisco, leaving the remainder available to program to projects. From program inception in January 2020 through December 2024, the Transportation Authority has programmed \$29,121,426 to projects, with most directed to SFMTA's Quick-Build Program (\$23.34 million) and the remainder to SFMTA's Application-Based Residential Traffic Calming Program (\$5.78 million). Attachment 1 includes the list of projects funded by the TNC from program since inception and indicates whether the funds have been allocated or not.

#### **DISCUSSION**

**Funds Available.** Given the challenges of accurately forecasting revenues for the (new) TNC Tax which is being administered as a pay-as-you-go-program, the Transportation Authority has thus far generally programmed one year of budgeted revenues at a time. This allows us to reconcile programming amounts with actual revenues in the following year.

Attachment 3 shows the amount of TNC Tax funds available for projects from program inception through FY 2024/25. After reconciling actual revenues plus budgeted for FY 2024/25 with Board-approved programming, there is \$7,130,181 in FY 2024/25 TNC Tax funds available to program to projects.

SFMTA is requesting \$5,672,505 to address the backlog of traffic calming applications accepted through the FY21, FY22, and FY23 program cycles. Before recommending programming of additional funds for traffic calming, we worked with SFMTA to review project delivery challenges with the program and develop a road map to support more timely, reliable, and effective project delivery.

Project Delivery Challenges for SFMTA's Application-Based Residential Traffic Calming Program. The SFMTA's Application-Based Residential Traffic Calming Program has struggled with timely project delivery, with the application to installation



Agenda Item 11 Page 4 of 6

process taking years for simple measures. In recognition of this issue, in Spring 2023, the Board programmed and allocated \$4,270,000 in TNC Tax funds to a new rolling application program that was intended to significantly reduce the timeline from application submission to improvements on the ground. SFMTA planned to evaluate applications as they were submitted rather than waiting until the end of a cycle (i.e., end of a fiscal year) to start evaluating them, and to advance accepted applications immediately to the design and construction phases. The Board conditioned the programming and allocation of these funds on SFMTA reporting back to the Board with an update on the new, rolling application-based program, including the number of applications received and accepted, locations designed and constructed, recommended device by locations, and a summary of the project delivery challenges and successes.

As SFMTA was transitioning to the rolling program for the FY24 and FY25 cycles, it was also responding to a surge in applications for the FY21 and FY22 cycles following the COVID pandemic when SFMTA removed the requirement that applications come with signatures from residents on the block. This led to the SFMTA receiving and subsequently accepting a record number of applications for traffic calming, given the prevalence of speeding on residential streets. For the FY23 cycle, the SFMTA had intended to pause accepting applications while shifting to a rolling program. However, it continued to accept applications for the FY23 cycle without funds identified for the work. This volume of applications for the FY21, FY22 and FY23 cycles has led to a backlog of measures that SFMTA needs funds to implement.

We have been working with SFMTA over the last couple of months to understand the project delivery issues, to develop a road map to address them, and to report out to the Board. Attachment 4 contains the SFMTA's Application-Based Traffic Calming Program Update presentation, which shows statistics on the number of applications received and accepted by program cycle and describes schedule delays primarily driven by the surge in applications since the COVID pandemic. The presentation also describes cost increases for labor, construction, inflation, and inaccurate cost estimates; highlights lessons learned; and outlines the plan for addressing the backlog. Of note, the SFMTA will halt accepting new applications after June 30, 2025, as it clears the backlog of accepted applications and evaluates the future of the residential traffic calming program.

**Enhanced Oversight Protocol.** Our recommendation to program additional TNC Tax funds to the application-based traffic calming program, as well as allocation of



Agenda Item 11 Page 5 of 6

funds, is conditioned on the SFMTA's compliance with the attached Enhanced Monitoring, Reporting, and Oversight Protocol (Attachment 5).

**Recommended TNC Tax Programming.** We recommend programming \$5,672,505 in TNC Tax funds, as shown below and in Attachment 6 as requested by SFMTA and conditioned upon SFMTA compliance with the aforementioned enhanced oversight protocol. The requested programming will fund SFMTA to deliver on its commitments to the public to design and install traffic calming safety measures for applications that it has already accepted into the traffic calming program.

PROJECT	AMOUNT	PHASE
FY21 Application-Based Residential Traffic Calming Additional Funds	\$255,902	Design, Construction
FY22 Application-Based Residential Traffic Calming	\$5,141,670	Construction
FY23 Application-Based Residential Traffic Calming	\$274,933	Design
Total	\$5,672,505	

Approval of the recommended programming would leave \$1,457,215 in FY 2024/25 revenue available for future projects.

Attachment 7 provides a brief project summary and staff recommendations along with a list of locations (blocks), sorted by supervisorial district, where SFMTA will design and construct traffic calming devices with proposed TNC Tax funds. A Project Information Form for each project is included in Attachment 8, with detailed information on scope, schedule, budget, funding, and special conditions

**Next Steps.** By December 2025, staff anticipate presenting project recommendations to the Board for an estimated \$10,957,215 in TNC Tax funds available for future projects, including \$1,457,215 in remaining capacity and \$9,506,000 in funds anticipated in the FY 2025/26 budget.

#### FINANCIAL IMPACT

There are no impacts to the Transportation Authority's FY 2025/26 budget associated with the recommended actions. Allocation of funds are subject to separate approval actions by the Board.



Agenda Item 11 Page 6 of 6

#### **CAC POSITION**

The CAC will consider this item at its June 25, 2025, meeting.

#### SUPPLEMENTAL MATERIALS

- Attachment 1 Approved Project List FY 2020/21 FY 2024/25
- Attachment 2 Policies (adopted October 2020)
- Attachment 3 Funds Available for Programming to Projects
- Attachment 4 SFMTA's Application-Based Traffic Calming Program Update Presentation
- Attachment 5 Enhanced Monitoring, Reporting, and Oversight Protocol
- Attachment 6 Recommended Programming of FY 2024/25 TNC Tax Funds
- Attachment 7 Summary of Recommendations with List of Locations
- Attachment 8 Project Information Forms (3)

#### Attachment 1. Prop D TNC Tax Project List (FYs 2020/21 - 2024/25)

#### Programming and Allocations

Approved December 17, 2024 Board

	Approved becembe				
Agency	Project Name	Phase	Status	Fiscal Year	Total
SFMTA	Vision Zero Quick-Build Program FY21	PS&E	Allocated	2020/21	\$410,000
SFMTA	Vision Zero Quick-Build Program FY21	CON	Allocated	2020/21	\$2,095,686
SFMTA	FY22 Vision Zero Quick Build Program Implementation	PS&E	Allocated	2021/22	\$1,340,000
SFMTA	FY22 Vision Zero Quick Build Program Implementation	CON	Allocated	2021/22	\$1,660,000
SFMTA	FY23 Vision Zero Quick Build Program Implementation (Part 1)	PS&E	Allocated	2022/23	\$1,495,000
SFMTA	FY23 Vision Zero Quick Build Program Implementation (Part 1)	CON	Allocated	2022/23	\$505,000
SFMTA	FY23 Vision Zero Quick Build Program Implementation (Part 2)	CON	Allocated	2022/23	\$2,451,857
SFMTA	FY24 & FY25 Application-Based Residential Traffic Calming Program	PLAN/ CER	Allocated	2022/23	\$200,000
SFMTA	FY24 & FY25 Application-Based Residential Traffic Calming Program	PS&E	Allocated	2022/23	\$225,000
SFMTA	FY24 & FY25 Application-Based Residential Traffic Calming Program	CON	Allocated	2022/23	\$3,845,000
SFMTA	FY24 Vision Zero Quick-Build Program	TBD	Programmed	2022/23	\$883
SFMTA	Vision Zero Quick-Build Program Implementation FY24	PS&E	Allocated	2023/24	\$700,000
SFMTA	Vision Zero Quick-Build Program Implementation FY24	CON	Allocated	2023/24	\$5,300,000
SFMTA	FY22 Application-Based Residential Traffic Calming <sup>1</sup> Program	CON	Programmed	2023/24	\$1,215,000
SFMTA	Vision Zero Quick-Build Implementation FY25	PS&E	Allocated	2024/25	\$295,000
SFMTA	Vision Zero Quick-Build Implementation FY25	CON	Allocated	2024/25	\$3,198,000
SFMTA	FY25 Vision Zero Quick-Build Program	PS&E	Allocated	2024/25	\$1,237,000
SFMTA	FY25 Vision Zero Quick-Build Program	CON	Allocated	2024/25	\$2,948,000
Total Programmed					\$29,121,426
				\$27,905,543	
Total Programmed and Unallocated \$					\$1,215,883

#### Pending Allocation

Board Approved Allocation

#### FOOTNOTES:

1 Amendment to reprogram \$4,185,000 from the FY22 Application-Based Residential Traffic Calming Program to the FY25 Vision Zero Quick-Build Program, with concurrent allocation of funds (Resolution 2025-025, 12/17/24).

FY22 Application-Based Residential Traffic Calming Program: Reduced from \$5,400,000 to \$1,215,000 in FY23/24

FY25 Vision Zero Quick-Build Program: Added project with \$1,237,000 for design and \$2,948,000 for construction in FY24/25

# Traffic Congestion Mitigation Tax (TNC Tax) Policies



### **Policies**

Policies provide guidance to both Transportation Authority staff and project sponsors on the various aspects of managing the TNC Tax program. The policies address the allocation and administration of funds and clarify the Transportation Authority's expectations of sponsors to deliver their projects.

#### 1.1 | ALLOCATION

- Prior to allocation of any TNC Tax funds, projects must be programmed by the Transportation Authority Board.
- Allocations of TNC Tax funds will be based on an application package prepared
  and submitted by the project sponsor in the SFCTA Portal (<a href="https://portal.sfcta.org/">https://portal.sfcta.org/</a>)
  for Transportation Authority review and approval. The package will be in
  accordance with application guidelines and formats as outlined in the
  Transportation Authority's allocation request procedures, with the final application
  submittal to include sufficient detail and supporting documentation to facilitate a
  determination that the applicable conditions of these policies have been satisfied.
- Fiscal Year Cash Flow Distribution Schedules will be adopted as part of the allocation approval. The Transportation Authority will not guarantee reimbursement levels higher than those adopted in the original allocation or as amended.
- Funds will be allocated to phases of a project based on demonstrated readiness to begin the work and ability to complete the product. Any impediments to completing the project phase will be taken into consideration, including, but not limited to, lack of a full funding plan for the requested phase(s), failure to provide evidence of necessary inter- and/or intra-agency coordination, evidence of a lack of community support or consensus, or any pending or threatened litigation.
- The project sponsor will provide certification at the time of an allocation request that all complementary fund sources are committed to the project. Funding is considered committed if it is included specifically in a programming document adopted by the governing board or entity with the authority to program (or commit) the funds and recognized by the Transportation Authority as available for the phase at the time the funds are needed.
- In establishing priorities, the Transportation Authority will take into consideration the need for TNC Tax funds to be available for matching federal, state, or regional fund sources for the project or program requesting the allocation.
- Projects with complementary funds from other sources will be given priority for allocation if there are timely use of funds requirements outside of the Transportation Authority's jurisdiction applied to the other fund sources.

- To support cost-effective project delivery, transparency, and prudent management of this pay-as-you-go-program, TNC Tax funds will be allocated to one project phase at a time. The Transportation Authority will grant an exception to this policy and recommend multi-phase allocations for the SFMTA's Vision Zero Quick-Build Program and the Application-Based Residential Traffic Calming Program given overlapping planning, design and construction phases as work is conducted on multiple corridors.
- Allocations of TNC Tax funds for specific project phases will be contingent on the
  prerequisite milestones shown below. The Transportation Authority will grant an
  exception to this policy for the SFMTA's Vision Zero Quick-Build Program and the
  Application-Based Residential Traffic Calming Program. Allocation requests will be
  made prior to advertising for services or initiating procurements for projects funded
  with TNC Tax funds.

PHASE	PREREQUISITE MILESTONE(S) FOR ALLOCATION
Planning	<ul> <li>Funds programmed by the Board</li> </ul>
Design Studies (PS&E)	<ul> <li>Funds programmed by the Board</li> <li>Approved environmental document</li> <li>Capital construction phase included in programming document, such as Capital Improvement Program</li> </ul>
Construction	<ul> <li>Funds programmed by the Board</li> <li>Approved environmental document</li> <li>Right of way certification (if appropriate)</li> <li>95% PS&amp;E or substantial completion of design</li> <li>All applicable permits</li> </ul>

Project phases for which TNC Tax funds will be allocated will be expected to result in a complete work product or deliverable. Table 2 demonstrates the products expected to accompany allocations. Requests for allocations that are expected to result in a work product/deliverable other than that shown in Table 2 for a specific phase shall include a description of the expected work product/deliverable, and are subject to approval by the Transportation Authority. Prior to approval of a request for allocation that is expected to result in a work product/deliverable other than that shown in the table below for the specific phase, the Transportation Authority shall make a determination that the expected work product is consistent with a cost-effective approach to delivering the project as required in the Expenditure Plan. The Transportation Authority may require additional deliverables for a specific allocation that will be reflected in the allocation request form approved by the Transportation Authority Board. TNC Tax funds will be allocated prior to the advertising for any equipment or services necessitating the expenditure of TNC Tax funds.

PHASE	EXPECTED WORK PRODUCT/DELIVERABLE
<ul><li>Planning</li></ul>	<ul> <li>Final report or memorandum including set of recommendations identified through the planning process</li> </ul>
<ul> <li>Design Studies (PS&amp;E)</li> </ul>	<ul> <li>Evidence of completion of design (e.g. copy of design certifications page and/or work authorization)</li> </ul>
<ul> <li>Construction</li> </ul>	Constructed improvement

- It is imperative to the success of the TNC Tax program that project sponsors of TNC Tax-funded projects work with Transportation Authority representatives in a cooperative process. It is the project sponsor's responsibility to keep the Transportation Authority apprised of significant issues affecting project delivery and costs. Ongoing communication resolves issues, facilitates compliance with Transportation Authority policies and contributes greatly toward ensuring that adequate funds will be available when they are needed.
- At the time of allocation, priority will be given to projects that:
  - >> Benefit disadvantaged populations. Projects that directly benefit disadvantaged populations, whether the project is directly located in an Equity Priority Community or can demonstrate benefits to disadvantaged populations.
  - Improve safety for vulnerable populations. Projects that improve safety for vulnerable populations, including but not limited to projects near schools, senior centers, community centers that improve safety for pedestrians, people on bicycles, children and seniors.
  - >> Located on the High Injury Network. Projects that improve safety on the Vision Zero High Injury Network.
  - >> Demonstrate community engagement and support. Projects with clear and diverse community support and/or developed out of a community-based planning process (e.g., community-based transportation plan, the Neighborhood Transportation Improvement Program, corridor improvement study, campus master plan, station area plans, etc.).
  - >> **Time sensitive.** Projects that are trying to take advantage of time sensitive construction coordination opportunities and whether the project would leverage other funding sources with timely use of funds requirements.
  - >> Leverage other funding. Projects that can demonstrate leveraging of TNC Tax funds, or that can justify why they are ineligible, have very limited eligibility, or compete poorly to receive Prop K or other discretionary funds.

- >> **High priority for project sponsor.** For project sponsors that submit multiple TNC Tax programming requests, the Transportation Authority will consider the project sponsor's relative priority for its requests.
- Consider project delivery track record. The Transportation Authority will consider the project sponsors' past project delivery track record of prior Transportation Authority-programmed funds when prioritizing potential TNC Taxfunded projects. For sponsors that have not previously received Transportation Authority funds, the Transportation Authority will consider the sponsors' project delivery track record for capital projects funded by other means.
- Demonstrate geographic equity. TNC Tax programming will reflect fair geographic distribution that takes into account the various needs of San Francisco's neighborhoods. This factor will be applied program-wide and to individual projects, as appropriate.

#### 1.2 | TIMELY USE OF FUNDS REQUIREMENTS

- Timely-use-of-funds requirements will be applied to all TNC Tax allocations to help avoid situations where funds sit unused for prolonged periods of time. Any programmed project that does not request allocation of funds in the year of programming may, at the discretion of the Transportation Authority Board, have its funding reprogrammed to other projects.
- The intent of the TNC Tax program is to expedite delivery of safety improvements. Therefore, implementation of the project phase must commence within 6 months of the date of allocation. Implementation includes issuance of a purchase order to secure project components, award of a contract, or encumbrance of staff labor charges by project sponsor. Any project that does not begin implementation within 6 months of the date of allocation may have its sponsor request a new timely-use-of-funds deadline with a new project schedule, subject to the approval of the Transportation Authority.
- TNC Tax final reimbursement requests and project closeout requests shall be submitted within 12 months of project completion.

#### 1.3 | ADMINISTRATION

- This is a reimbursement-based program.
- TNC Tax funds will be spent down at a rate proportional to the TNC Tax share of the
  total funds programmed to that project phase or program. The Transportation
  Authority will consider exceptions on a case-by-case basis (e.g. another fund source
  is not immediately available or cannot be used to cover certain expenses). Project

sponsors should notify the Transportation Authority of the desire for an exception to this policy when requesting allocation of funds.

- Retroactive expenses are ineligible. No expenses will be reimbursed that are
  incurred prior to Board approval of the allocation for a particular project. The
  Transportation Authority will not reimburse expenses incurred prior to fully
  executing a Standard Grant Agreement. Exceptions to this policy may be made,
  including:
  - >> Where the Transportation Authority has previously approved the scope of a project and that scope has incurred increased costs.
  - >> Capital costs of a multi-year project to which the Transportation Authority has made a formal commitment in a resolution for out-year costs, although the funds have not been allocated.

While these costs shall be eligible for reimbursement in the situations cited above, the timing and amount of reimbursement will be subject to a Transportation Authority allocation.

Indirect expenses are ineligible. Reimbursable expenses will include only those
expenses directly attributable to the delivery of the products for that phase of the
project receiving a TNC Tax allocation.

Attachment 3.

TNC Tax Funds Available to Program to Projects<sup>1</sup>

Fiscal Year (FY)	Status	Amo	unt Available for Projects <sup>1</sup>
January 2020- June 2020	Actual	\$	2,505,687
FY 2020/21	Actual	\$	2,953,417
FY 2021/22	Actual	\$	5,936,655
FY 2022/23	Actual	\$	8,120,399
FY 2023/24	Actual	\$	8,235,449
FY 2024/25	Budgeted	\$	8,500,000
Total Revenues (Inception - FY 24/25)			36,251,607
Funds Programmed to Date			29,121,426
Funds Available for Programming to Projects <sup>2</sup>			7,130,181

<sup>&</sup>lt;sup>1</sup> Amounts shown reflect the Transportation Authority's share of TNC Tax revenues, which is 50% of collections, less 2% to the City and County of San Francisco for administration and are net of 3% for Transportation Authority program administration and TNC data collection and analysis.

<sup>&</sup>lt;sup>2</sup> Funds available is net of reconciliation of previously approved programming with actual revenues received. We program to budgeted revenues and reconcile amounts once actuals are determined.



### Application-Based Traffic Calming Program Update

SFCTA – Community Advisory Committee 06 | 25 | 2025

### **Overview**

- What is traffic calming?
- Program timeline
- Budget changes
- Current allocation requests for FY21, FY22, and FY23 annual cycles
- Update on FY24 and FY25 quarterly evaluation
- Lessons learned and next steps

### What is Traffic Calming?

- Traffic calming measures are designed to lower vehicle speeds, thereby improving safety for all road users, and enhancing the overall quality of life on residential streets.
- The SFMTA Traffic Calming Program focuses on midblock speeding and speed-related pedestrian safety at uncontrolled legal crossings.
- STOP signs and traffic signals are <u>not</u> traffic calming devices.

### **Traffic Calming Toolbox**













### **Proactive Projects & Programs**

In addition to the application-based program, proactive projects and programs account for a significant percentage of all traffic calming devices installed each fiscal year.

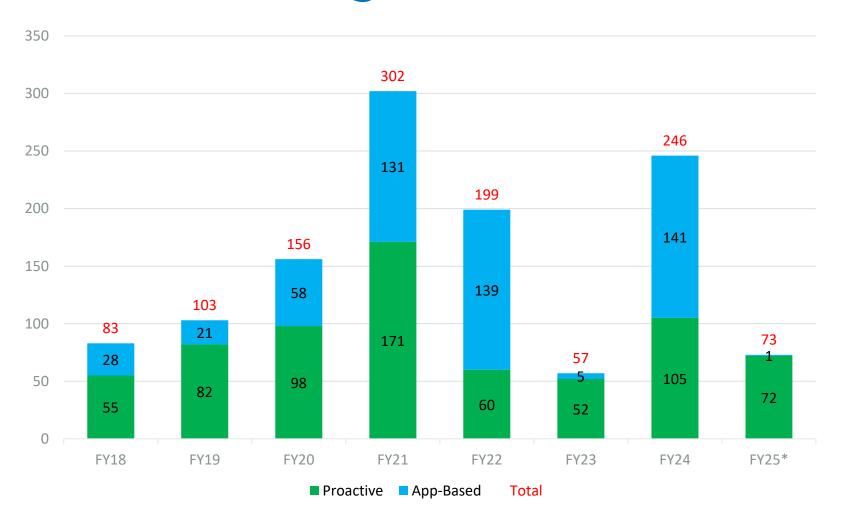
- Muni Forward
- Quick-Builds
- Slow Streets
- School Walk Audits
- Neighborhood Program (NTIP)
- Community-Based Transportation Plans
- Vision Zero
- Miscellaneous

### **Resident Requests**

Three stages of a traffic calming request:

- Evaluation (planning phase)
  - When an application is submitted by a resident we collect data to determine if it meets the criteria for acceptance
- Design (design phase)
  - For accepted applications, engineers determine the appropriate type, quantity and location of traffic calming measures and take that proposal through our review and approval processes
- Implementation (construction phase)
  - After a proposal is approved, we work with our partners at public works to coordinate construction by city forces or as-needed contractors

### **Traffic Calming Devices Installed**



Data shows fiscal year of delivery, not traffic calming program cycle.

### **Traffic Calming Program Timeline**

2000: Traffic Calming Guidelines Developed and Formal Traffic Calming Program Established with Half-cent Sales Tax funding

2001: Areawide program

July 2013: Annual application-based, block-specific program

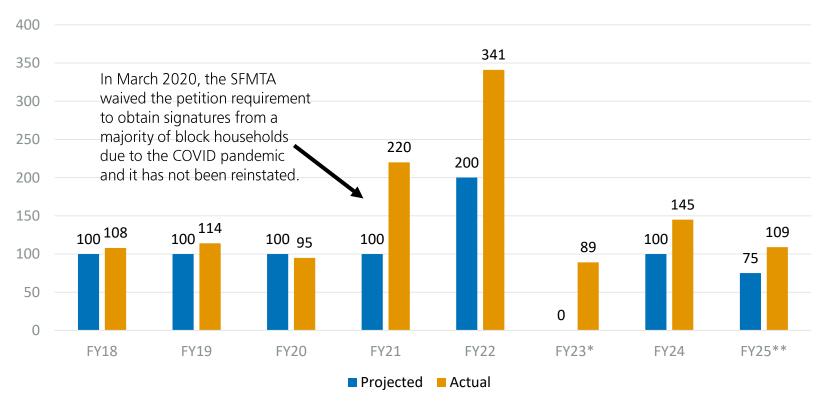
July 2023: Rolling program with quarterly evaluations

July 2025: Pause and reevaluate

### **Program Challenges since COVID**

- Starting in March 2020, the SFMTA waived the petition requirements to obtain signatures from a majority of block households due to the COVID pandemic, resulting in over two times more applications received.
- Due to the prevalence of speeding on residential streets, more than
   50% of applications were accepted into the program, and SFMTA notified residents of their accepted applications.
- The FY23 cycle was intended to be a transition period when no applications would be considered while the program shifted to a quarterly evaluation structure (i.e., rolling program). However, SFMTA chose to evaluate applications in response to continued public demand.

# Traffic Calming Applications Received (July 2017-June 2025)

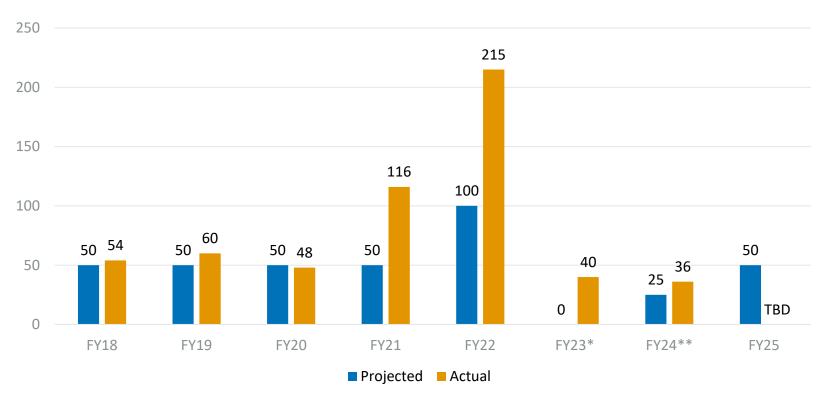


<sup>\*</sup> FY23 cycle was intended to be a transition period when no applications would be considered while the program shifted to a quarterly evaluation structure (i.e., rolling program). Instead, SFMTA continued to receive, evaluate, and accept applications without secured funding.



<sup>\*\*</sup> Q1 - Q3 only

## Traffic Calming Applications Accepted (July 2017-June 2025)



<sup>\*</sup> FY23 cycle was intended to be a transition period when no applications would be considered while the program shifted to a quarterly evaluation structure (i.e., rolling program). Instead, SFMTA continued to receive, evaluate, and accept applications without secured funding.



<sup>\*\*</sup> Q1 and Q2 only

### **Budget Changes**

### 1. Increased Demand

- Public participation in the application-based traffic calming far exceeded the amount of available SFCTA funding
- SFMTA supplemented SFCTA funding with one-time sources that no longer exist

#### 2. Cost Estimation

- Program budgets provided with prior allocation requests did not include supplemental funds contributed by SFMTA
- Budgets also did not include cost escalation or contingency, which is typically standard practice for multi-year capital projects

### 3. Inflation

- Construction costs have increased ~30% since 2020
   (2025 Annual Infrastructure Construction Cost Inflation
   Estimate (AICCIE) by the San Francisco Office of Resilience and
   Capital Planning)
- Staff labor rates have increased ~23% since 2020 and will increase another ~10% by 2027 (SFDHR MOUs and Labor Agreements)

### FY21 Cycle

### Planning phase (complete)

- Total Cost: \$1,469,600; Prior Funding: \$1,469,600 (\$220,387 Prop K, \$1,249,213 SFMTA Sources)
- Work Completed: 220 applications received; 116 applications accepted

### **Design phase**

- Total Cost: \$764,409; Prior Funding: \$707,840 (\$175,777 Prop K, \$532,063 SFMTA Sources)
- Work Completed: 113 of 121 locations (93%)
- Work Remaining: 8 of 121 locations (7%)
- Cost to Complete: \$56,569 (current request)

### **Construction phase**

- Total Cost: \$3,284,252; Prior Funding: \$3,084,919 (\$2,762,000 Prop K, \$322,919 SFMTA Sources)
- Work Completed: 168 of 196 devices (86%) at 104 of 121 locations (86%)
- Work Remaining: 28 of 196 devices (14%) at 17 of 121 locations (14%)
- Cost to complete: \$199,333 (current request)

### FY22 Cycle

### Planning phase (complete)

- Total Cost: \$2,496,120; Prior Funding: \$2,496,120 (\$250,000 Prop K, \$1,514,120 SFMTA Sources)
- Work Completed: 341 applications received; 215 applications accepted

### **Design phase (complete)**

- Total Cost: \$1,182,960; Prior Funding: \$1,182,960 (\$312,000 Prop K, \$870,960 SFMTA Sources)
- Work Completed: 159 of 159 locations (100%)

### **Construction phase**

- Total Cost: \$6,356,670; Prior Funding: \$0
- Work Completed: 0 of 270 devices (0%)
- Work Remaining: 270 of 270 devices (100%)
- Cost to complete: \$6,356,670 (current request)

### FY23 Cycle

### Planning phase (complete)

- Total Cost: \$658,600; Prior Funding: \$658,600 (\$658,600 SFMTA Sources)
- Work Completed: 89 applications received; 40 applications accepted

#### **Design phase**

- Total Cost: \$366,577; Prior Funding: \$91,644 (\$91,644 SFMTA Sources)
- Work Completed: 10 of 40 locations (25%)
- Work Remaining: 30 of 40 locations (75%)
- Cost to complete: \$274,933 (current request)

### **Construction phase**

- Total Cost (est.): \$1,818,647; Prior Funding: \$0
- Work Completed (est.): 0 of 80 devices (0%)
- Work Remaining (est.): 80 of 80 devices (100%)
- Cost to complete (est.): \$1,818,647 (future request)

### **Quarterly Evaluation Program**

- The goal of shifting from an annual program to a quarterly evaluation program in FY24 was to implement traffic calming safety measures more quickly
- Challenges:
  - Assumption that quarterly evaluations could happen concurrently with the delivery of previous cycles was too ambitious
  - The time between submitting an application and receiving a decision was initially shortened by several months, but those efficiencies could not be sustained
  - The volume of applications is unpredictable and unconstrained, negatively impacting work planning and resource allocation efforts
- Conclusion: An accurate assessment of the quarterly evaluation structure can only be made if we address the backlog from previous cycles first

### **Lessons Learned and Next Steps**

- Right-size the application-based traffic calming program in alignment with available funding
- Include cost escalation and contingency in cost estimates as appropriate
- Work with our partners at Public Works (SFPW) to increase traffic calming construction capacity
- Use Job Order Contracting to supplement SFPW's capacity
- Explore opportunities to improve internal and external processes
- Build on industry best practices, experiment, and innovate to identify new and effective traffic calming tools

### **Lessons Learned and Next Steps**

- Pause application-based program after 6/30/25 to focus on backlog and develop a more balanced, sustainable, and effective traffic calming strategy
- Design and implement FY21 cycle and FY22 cycle improvements; Substantial completion expected 9/30/26
- Finish design phase for FY23 and FY24 Q1-Q2 cycles;
   Substantial completion expected 12/31/26
- Progress Updates
  - SFCTA CAC in September 2025
  - SFCTA Board in December 2025

### **Questions?**

https://sfmta.com/trafficcalming

Damon R. Curtis Traffic Calming Program Manager SFMTA Streets Division damon.curtis@sfmta.com (415) 646-2671

#### Attachment 5.

Enhanced Monitoring, Reporting, and Oversight Protocol for SFMTA's Application-Based Residential Traffic Calming Program

- SFCTA staff shall be invited to all critical meetings, including regular project delivery (i.e. planning, design and construction) meetings, SFMTA Board meetings, etc. to stay abreast of all project activities and when warranted, may also attend as observers partnering sessions and progress meetings with the relevant contractor(s).
- 2. SFCTA will hold monthly meetings with SFMTA funding and project staff. In advance of the monthly meetings, SFMTA shall provide monthly progress reports on the FY21, FY22, FY23, FY24, and FY25 program cycles due on the 1st of each month submitted through SFCTA's grants Portal. Monthly progress reports shall demonstrate project delivery progress for each location, with details such as original schedule and cost, current schedule and cost, explanation for any changes, and expenditures to date. Reports shall include an update on the status of securing resources to implement traffic calming devices (i.e. SFPW crews and Job Order Contractors) and any challenges that may or are impacting project delivery. Prior to the July 8, 2025 Board meeting, SFMTA and SFCTA staff shall agree upon a monthly progress reporting format. Monthly meetings shall commence in August 2025.
- 3. SFCTA reserves the right to audit expenditures and billings as allowed by the Standard Grant Agreements for funds allocated by the SFCTA.
- 4. SFMTA will participate in quarterly updates to the SFCTA Community Advisory Committee.
- 5. By December 2025, SFMTA shall provide an update to the Board on the future of the residential traffic calming program, including the possible shift from an application-based program to a proactive program where locations are identified by the SFMTA.
- 6. SFCTA oversight procedures will be refined, as appropriate and in consultation with the SFMTA project team, with the intent of clearing the backlog and implementing a reliable and efficient project delivery timeline (from start to finish). We expect to update the protocol to reduce the enhanced oversight and reporting requirements as the program makes steady, positive progress in delivering improvements.

### Attachment 6: Recommended Programming of FY 2024/25 TNC Tax Funds Pending July 24, 2025 Board

Agency	Project Name	Phase	Status	Total		
SFMTA	Application-Based Traffic Calming Program - FY21 Cycle Additional Funds	PS&E	Planned	\$56,569		
SFMTA Application-Based Traffic Calming Program - FY21 Cycle Additional Funds		CON	Planned	\$199,333		
SFMTA	Application-Based Traffic Calming - FY22 Cycle	CON	Planned	\$5,141,670		
SFMTA	Application-Based Traffic Calming - FY23 Cycle	PS&E	Planned	\$274,933		
Total Programmed \$5,672,						
Funds Available for Programming						
Remaining Programming Capacity						

#### **Attachment 7. Summary of Recommendations**

			Recommended for Programming	Project Description	Phase	Recommendations
Traffic Calming	SFMTA	Application-Based Residential Traffic Calming Program - FY21 Cycle Additional Funds	\$ 255,902	Requested funds will be used to complete the design phase (\$56,569) and construction phase (\$199,333) for the Application-Based Traffic Calming Program FY21 Cycle. This project is intended to slow speeding traffic and reduce collisions to improve safety and enhance the quality of life for neighborhood residents. This request will fund 28 measures at 17 locations (blocks) included in the original scope of work from Prop K grants for the design and construction phases approved in 2021 and 2022, respectively. In total, the project consists of 193 measures at 120 locations, including speed humps, speed cushions, speed tables, raised crosswalks and traffic islands. The cost for the FY21 cycle is higher than originally projected due to unforseen design complexities at remaining locations, as well as labor and construction cost increases. All work is expected to be done by June 2026. See attached list of locations.	Design, Construction	
Traffic Calming	SFMTA	Application-Based Residential Traffic Calming - FY22 Cycle	\$ 5,141,670	Requested funds will supplement the \$1,215,000 in programmed but unallocated TNC Tax funds to provide \$6,356,670 to construct 270 individual traffic calming devices at 159 locations (blocks) that were identified through the FY22 traffic calming application cycle. This project is intended to slow speeding traffic and reduce collisions to improve safety and enhance the quality of life for neighborhood residents. The scope includes speed humps, speed cushions, speed tables, and raised crosswalks. All work is expected to be done by June 2026. See attached list of locations.	Construction	Special Condition:  1. SFMTA shall comply with the Enhanced Monitoring, Reporting, and Oversight Protocol for SFMTA's Application-Based Residential Traffic Calming Program. See attached protocol for details.
Traffic Calming	SFMTA	Application-Based Residential Traffic Calming - FY23 Cycle	\$ 274,933	Requested funds will be used to design approximately 80 individual traffic calming devices at 40 locations (blocks) that were identified through the FY23 traffic calming application cycle. This project is intended to slow speeding traffic and reduce collisions to improve safety and enhance the quality of life for neighborhood residents. The scope includes speed humps, speed cushions, speed tables, and raised crosswalks. The design phase is expected to be done by June 2026, followed by the construction phase which is expected to be done by June 2027, subject to funding availability. See the attached list of locations.	Design	

<sup>&</sup>lt;sup>1</sup> See Attachment 1 for footnotes.

TNC Tax

NO	ject De	<u>etai</u>	ils		1			TNC Tax
Proc.   State for Catalinatin Values   Proc.	FY	<b>′</b>		ВLОСК	DEVICE TYPE	DEVICE DETAIL	QUANTITY	SUPERVISOR DISTRICT
2	FY21	21 0		700	Speed Cushion	3-lump	2	1
1			·		•	•		1
1			· · · · · · · · · · · · · · · · · · ·		•	•		1
Fig.   Sept. Age, Flating for Dishman S	FY21	21 2	21st Ave, Cabrillo St to Fulton St	700	Speed Cushion	3-lump	2	1
1	FY21	21 2	27th Ave, Cabrillo St to Fulton St	800	Speed Cushion	3-lump	2	1
Proc.   Sept. Cont.   Sept.			· · · · · · · · · · · · · · · · · · ·		Speed Cushion	3-lump		1
Company   Comp								1
19   192					•	•		1
1					•			1
10   PSP   Service Stur Patrice Service Service Stur Patrice Service Ser					•	•	1	1
10   PCT   Acad S. Seward St. February PCT   1   2   2   1   2   1   1   2   1   1	_				•	•	1	
1					·	•	1	
15   Prof.   29   29   24   4   4			· ·		·		1	
16   PT   SHI Are, Cultivary St. 10 Pares 5   2	-				•	-	2	4
19   791   361-566, drivers \$1 to 100   5   5   5   5   5	_					-		4
19   1912   Sub-New, Director State Federice St.   1300   Spend Cuchon   Full Prop.   2   4   4   4   4   4   4   4   4   4	FY21	21 3	35th Ave, Lincoln Way to Irving St	1200	Speed Cushion	3-lump	2	4
20   1971   Arth Ave., Tenders Not St. price   20   4	FY21	21 3	35th Ave, Kirkham St to Lawton St	1500	Speed Cushion	3-lump	2	4
2	FY21	21 3	35th Ave, Ortega St to Pacheco St	1900	Speed Cushion	3-lump	2	4
2	FY21	21 4	12nd Ave, Lincoln Way to Irving St	1200	Speed Cushion	3-lump	2	4
20   PT   Control Section   Description   Description   Description   Description   2   4					•			4
2			, and the second		•	•		4
25			· · · · · · · · · · · · · · · · · · ·					4
20			, and the second		•			5
27   PST   Harmel St, Fotoms 91 to Namico St (Invenors St Invenors St Invenors St Invenors St Invenors St Invenors St Invenors St Inventor St Invent			· · · · · · · · · · · · · · · · · · ·					5
29   PC21   Singley B, Bill S, Gill						-		
29   572   Silpery St. Alls 15 of 16   10 one way WB   20   200   Speed Curbina   3-lump   2   6   6   7   7   7   7   7   7   7   7			• • • • • • • • • • • • • • • • • • • •		'			9
10					•	•		-
1					•			
32   P721   Sin Anc, Senting Stop Steron Stop Convented St					•			7
13   772   15th Ave, Dillay & 10 Normal 51   700   Speed Cushion   3-lump   2   7   7   7   7   7   7   7   7   7	_		,		•			7
572   Relimento Aug., Alermany Med/St Charler's Averto Chester Are (one very WB)   600   Speed Cuchion   3 Jump   1   7   7   7   7   7   7   7   7   7						•		7
18   1721   Rockridge Dr. Junston New To Ratio Herrace   Unit   Speed Cushion   3-lump   1   7   7   7   7   7   7   7   7   7	FY21	21 1	L6th Ave, Santiago St to Rivera St (one-way NB)	2200	Speed Cushion	3-lump	2	7
37   Y-12	FY21	21 P	Palmetto Ave, Alemany Blvd/St Charles Ave to Chester Ave (one-way WB)	600	Speed Cushion	3-lump	1	7
18	FY21	21 R	Rockridge Dr, Funston Ave to Radio Terrace	Unit	Speed Cushion	3-lump	1	7
1972   West-bert Dr. Kerwood Way to Upland Dr   100   Speed Cushion   3 lump   2   7	_		Vasquez Ave, Hernandez Ave to Pacheco St	100	Speed Cushion	•	1	7
10   1721					·	-	1	, , , , , , , , , , , , , , , , , , ,
1721   Virta Buena Ave as Elematwood Ave to Hymorth Ave   300   Speed Cushion   4-lump   1   7   7   7   7   7   7   7   7   7					•		2	/
24   17/21   Verba Buena Ave, Brentwood Ave to Pylymouth Ave to Mortery Byld   400   Speed Cushion   4-lump   1   7   7   7   7   7   7   7   7   7					· · · · · · · · · · · · · · · · · · ·	•	1	7
F721   Variable Bursa Ave, Plymouth Ave to Monterey Bind   400   Speed Custion   1 - 5-ump   2   8   8							1	/
44   FY21   SRh St, Darver'S St to Market St   4700   Speed Curbin   5-hump   2   8	-				· · · · · · · · · · · · · · · · · · ·	•	1	7
15   F721   22nd St, Dolores St to Chattenoge St   3500   Speed Cushion   3 lump   2   8					•	•	2	/
140   F721   2287 S.N. Noc St. IO Castro St.   4000   5peed Cuchinn   3-lump   2   8   8   7   F721   528					·	•	1	
AP   FY21   Day St. Dolores St. to Church St					<u>'</u>		2	
18	-		·		· · · · · · · · · · · · · · · · · · ·	•		
100   19/21   Merritt St, Market St to Danwers St   3000   Speed Cushion   3-lump   1   8   15   F721   Richland Ave, Arington St to Mission St   Unit   Speed Cushion   3-lump   2   8   8   15   F721   F721   Sharon St, 15th St to 17th St (ner-way SB)   Unit   Speed Cushion   3-lump   2   8   8   1721   Felton St, Downdon's tro Darmouth St   2700   Speed Cushion   3-lump   2   8   8   1721   Felton St, Downdon's tro Darmouth St   2700   Speed Cushion   3-lump   1   9   9   9   17   17   18   18   18   18   18   18	FY21	21 E	Elizabeth St, Castro St to Diamond St	600	Speed Cushion	3-lump	2	8
Size   Fr21   Richland Ave, Arlington St to Mission St   Unit   Speed Cushion   3-lump   2   8   8   52   Fr21   Pond St, Lifets St or J7h St (non-way Sb)   Unit   Speed Cushion   3-lump   2   8   8   53   Fr21   Sharon St, 15th St to 16th St   Unit   Speed Cushion   3-lump   2   8   8   53   Fr21   Felton St, Bowdoin St to Dartmouth St to Colly St   800   Speed Cushion   3-lump   1   9   9   9   9   9   9   9   9   9	FY21	21 J	oost Ave, Acadia St to Baden St	100	Speed Cushion	3-lump	2	8
FY21   Pond St, 15th St to 12th St (one-way SB)	FY21	21 N	Merritt St, Market St to Danvers St	3000	Speed Cushion	3-lump	1	8
Saper   Sharon St, 15th St to 16th St   Unit   Speed Cushion   3-lump   2   8   8   54   FY21   Felton St, Bowdon's St to Partmouth St   700   Speed Cushion   3-lump   1   9   9   9   9   9   9   9   9   9	FY21'	1* F	Richland Ave, Arlington St to Mission St	Unit	Speed Cushion	3-lump	2	8
Second Company   Figure   Felton St, Bowdoin St to Dartmouth St   Fir21   Felton St, Dartmouth St to Colby St   800   Speed Cushion   3-lump   1   9   9   9   9   9   9   9   9   9					· · · · · · · · · · · · · · · · · · ·	-		
FY21			·		·		2	-
			·		•		1	•
FY21   Folsom St, Powhattan Ave to Eugenia Ave   3600   Speed Cushion   3-lump   2   9   9   9   9   9   9   9   9   9			,		•		1	9
See   FY21   Hampshire St, 22nd St to 23rd St   1000   Speed Cushion   3-lump   2   9   9   9   9   9   9   9   9   9			· · · · · · · · · · · · · · · · · · ·			-	2	9
FY21   San Carlos St, 18th St to 19th St (one-way NB)   100   Speed Cushion   3-lump   2   9						•		3
FY21					·	•		<u> </u>
61         FY21         Woodward St, Duboce Ave to 14th St (one-way NB)         Unit         Speed Cushion         3-lump         2         9           62         FY21         York St, 23rd St to 24th St         1100         Speed Cushion         3-lump         1         10           63         FY21         Bayview St, Latona St to Pomona St         Unit         Speed Cushion         3-lump         1         10           65         FY21         Bayview St, Latona St to Pomona St to Flora St         Unit         Speed Cushion         3-lump         1         10           65         FY21         Carroll Ave, Arelious Walker Dr to Glants Dr         1100         Speed Cushion         3-lump         1         10           66         FY21         Donahue St, Galvez Ave to Innes Ave         100         Speed Cushion         3-lump         2         10           67         FY21         Bollman Ave, Briffith St to Hawes St         100         Speed Cushion         3-lump         2         10           68         FY21         Gilman Ave, Griffith St to Hawes St         1000         Speed Cushion         5-lump         2         10           70         FY21         Gilman Ave, Hawes St to Ingalls St to Jannings St         1100         Speed Cushion			,		•			-
62         FY21         York St, 23rd St to 24th St         1100         Speed Cushion         3-lump         2         9           63         FY21         Arelious Walker Dr, Carroll Ave to Donner Ave         2500         Speed Cushion         3-lump         1         10           64         FY21         Bayview St, Latona St to Pomona St         Unit         Speed Cushion         3-lump         1         10           65         FY21         Bayview St, Pomona St to Flora St         Unit         Speed Cushion         3-lump         1         10           66         FY21         Carroll Ave, Arellous Walker Dr to Giants Dr         1100         Speed Cushion         3-lump         1         10           67         FY21         Donahue St, Galvez Ave to Innes Ave         100         Speed Cushion         3-lump         2         10           68         FY21         Gilman Ave, Bill Walsh Way to Griffith St         900         Speed Cushion         4-lump         2         10           69         FY21         Gilman Ave, Bill Walsh Way to Griffith St         1000         Speed Cushion         5-lump         1         10           70         FY21         Gilman Ave, Have St to Ingalls St         1100         Speed Cushion         5-lump		-	,					
63         FY21         Arelious Walker Dr, Carroll Ave to Donner Ave         2500         Speed Cushion         3-lump         1         10           64         FY21         Bayview St, Latona St to Pomona St         Unit         Speed Cushion         3-lump         1         10           65         FY21         Bayview St, Pomona St to Flora St         Unit         Speed Cushion         3-lump         1         10           66         FY21         Carroll Ave, Arelious Walker Dr to Glants Dr         1100         Speed Cushion         3-lump         1         10           67         FY21         Glonahue St, Galvez Ave to Innes Ave         100         Speed Cushion         3-lump         2         10           68         FY21         Gilman Ave, Bayes Ave, Griffith St to Hawes St         1000         Speed Cushion         5-lump         2         10           70         FY21         Gilman Ave, Jensilis St to Hawes St to Ingalls St         1100         Speed Cushion         5-lump         2         10           71         FY21         Gilman Ave, Jennings St to 3rd St         1200         Speed Cushion         5-lump         2         10           72         FY21         Gilman Ave, Jennings St to 3rd St         1300         Speed Cushion <t< td=""><td>_</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	_							
64         FY21         Bayview St, Latona St to Pomona St         Unit         Speed Cushion         3-lump         1         10           65         FY21         Bayview St, Pomona St to Flora St         Unit         Speed Cushion         3-lump         1         10           66         FY21         Carroll Ave, Arelious Walker Dr to Giants Dr         1100         Speed Cushion         3-lump         1         10           67         FY21         Donahue St, Galvez Ave to Innes Ave         100         Speed Cushion         3-lump         2         10           68         FY21         Gilman Ave, Bill Walsh Way to Griffith St         900         Speed Cushion         4-lump         2         10           68         FY21         Gilman Ave, Bill Walsh Way to Griffith St         900         Speed Cushion         5-lump         2         10           70         FY21         Gilman Ave, Hawes St to Ingalls St         11000         Speed Cushion         5-lump         2         10           71         FY21         Gilman Ave, Ingalls St to Jennings St         1200         Speed Cushion         5-lump         2         10           72         FY21         Gilman Ave, Jennings St to 3rd St         1300         Speed Cushion         5-lump			,		·	•	1	
66         FY21         Carroll Ave, Arelious Walker Dr to Giants Dr         1100         Speed Cushion         3-lump         1         10           67         FY21         Donahue St, Gailvez Ave to Innes Ave         100         Speed Cushion         3-lump         2         10           68         FY21         Gilman Ave, Bill Walsh Way to Griffith St         900         Speed Cushion         5-lump         1         10           69         FY21         Gilman Ave, Griffith St to Hawes St         1000         Speed Cushion         5-lump         1         10           70         FY21         Gilman Ave, Ingalls St to Jennings St         1200         Speed Cushion         5-lump         2         10           71         FY21         Gilman Ave, Ingalls St to Jennings St         1200         Speed Cushion         5-lump         2         10           72         FY21         Gilman Ave, Jennings St         1300         Speed Cushion         5-lump         2         10           73         FY21         Indiana St, 19th St to 20th St         700         Speed Cushion         3-lump         1         10           74         FY21         Ingerson Ave, Ingalls St to Jennings St         100         3-lump         1         10	FY21			Unit	·		1	10
67         FY21         Donahue St, Galvez Ave to Innes Ave         100         Speed Cushion         3-lump         2         10           68         FY21         Gilman Ave, Bill Walsh Way to Griffith St         900         Speed Cushion         4-lump         2         10           69         FY21         Gilman Ave, Griffith St to Hawes St         1000         Speed Cushion         5-lump         1         10           70         FY21         Gilman Ave, Hawes St to Ingalls St         1100         Speed Cushion         5-lump         2         10           71         FY21         Gilman Ave, Ingalls St to Jennings St         1200         Speed Cushion         5-lump         2         10           72         FY21         Gilman Ave, Jennings St to 3rd St         1300         Speed Cushion         5-lump         2         10           73         FY21         Indiana St, 19th St to 20th St         700         Speed Cushion         3-lump         1         10           74         FY21         Indiana St, 19th St to Dennings St         1000         Speed Cushion         3-lump         2         10           75         FY21         Kansas St, 17th St to Mariposa St         1000         Speed Cushion         3-lump         2 <t< td=""><td>_</td><td></td><td>•</td><td></td><td>'</td><td>•</td><td>1</td><td></td></t<>	_		•		'	•	1	
68         FY21         Gilman Ave, Bill Walsh Way to Griffith St         900         Speed Cushion         4-lump         2         10           69         FY21         Gilman Ave, Gilman Ave, Gilman Ave, Hawes St         1000         Speed Cushion         5-lump         1         10           70         FY21         Gilman Ave, Inaglis St to Jennings St         1200         Speed Cushion         5-lump         2         10           72         FY21         Gilman Ave, Jennings St         1300         Speed Cushion         5-lump         2         10           73         FY21         Indiana St, 19th St to 20th St         1300         Speed Cushion         3-lump         1         10           74         FY21         Ingerson Ave, Ingalis St to Jennings St         1000         Speed Cushion         3-lump         1         10           74         FY21         Ingerson Ave, Ingalis St to Jennings St         1000         Speed Cushion         3-lump         1         10           75         FY21         Ingerson Ave, Ingalis St to Jennings St         1000         Speed Cushion         3-lump         1         10           76         FY21*         Ia Salle Ave, Ingalis St to Jennings St         100         Speed Cushion         3-lump					•	•	1	
69         FY21         Gilman Ave, Griffith St to Hawes St         1000         Speed Cushion         5-lump         1         10           70         FY21         Gilman Ave, Hawes St to Ingalls St         1100         Speed Cushion         5-lump         2         10           71         FY21         Gilman Ave, Ingalls St to Jennings St         1200         Speed Cushion         5-lump         2         10           72         FY21         Gilman Ave, Jennings St to 3rd St         1300         Speed Cushion         5-lump         2         10           73         FY21         Indiana St, 19th St to 20th St         700         Speed Cushion         3-lump         1         10           74         FY21         Ingerson Ave, Ingalls St to Jennings St         1000         Speed Cushion         3-lump         1         10           75         FY21         Ingerson Ave, Ingalls St to Jennings St         400         Speed Cushion         3-lump         1         10           75         FY21         Ingerson Ave, Ingalls St to Jennings St         400         Speed Cushion         3-lump         1         10           75         FY21         Rasas St, 17th St to Mariposa St         400         Speed Cushion         3-lump         1			· ·		•	•		
FY21   Gilman Ave, Hawes St to Ingalls St   1100   Speed Cushion   5-lump   2   10	-				<u>'</u>	•	2	
71         FY21         Gilman Ave, Ingalls St to Jennings St         1200         Speed Cushion         5-lump         2         10           72         FY21         Gilman Ave, Jennings St to 3rd St         1300         Speed Cushion         5-lump         2         10           73         FY21         Indiana St, 19th St to 20th St         700         Speed Cushion         3-lump         1         10           74         FY21         Ingerson Ave, Ingalls St to Jennings St         1000         Speed Cushion         3-lump         2         10           75         FY21         Kansas St, 17th St to Mariposa St         400         Speed Cushion         3-lump         1         10           76         FY21*         La Salle Ave, Newcomb Ave to Cashmere St (divided roadway)         1400         Speed Table         n/a         2         10           77         FY21*         La Salle Ave, Cashmere St to Mendell St (divided roadway)         1500         Speed Table         n/a         2         10           78         FY21         Middle Point Rd, Innes Ave to Harbor Rd         200         Speed Cushion         4-lump         1         10           79         FY21         Rhode Island St, 20th St to Southern Heights Ave         800         Speed Cushion	_				·		1	
72         FY21         Gilman Ave, Jennings St to 3rd St         1300         Speed Cushion         5-lump         2         10           73         FY21         Indiana St, 19th St to 20th St         700         Speed Cushion         3-lump         1         10           74         FY21         Ingerson Ave, Ingalls St to Jennings St         1000         Speed Cushion         3-lump         2         10           75         FY21         Kansas St, 17th St to Mariposa St         400         Speed Cushion         3-lump         1         10           76         FY21*         La Salle Ave, Newcomb Ave to Cashmere St (divided roadway)         1400         Speed Table         n/a         2         10           76         FY21*         La Salle Ave, Cashmere St to Mendell St (divided roadway)         1500         Speed Table         n/a         2         10           77         FY21*         La Salle Ave, Cashmere St to Mendell St (divided roadway)         1500         Speed Table         n/a         2         10           78         FY21*         Middle Point Rd, Innes Ave to Harbor Rd         200         Speed Cushion         4-lump         1         10           79         FY21         Rhode Island St, 20th St to Southern Heights Ave         800         Sp					·	•		
FY21 Indiana St, 19th St to 20th St FY21 Ingerson Ave, Ingalls St to Jennings St 1000 Speed Cushion 3-lump 1 10 FY21 Ingerson Ave, Ingalls St to Jennings St 1000 Speed Cushion 3-lump 2 10 FY21 Kansas St, 17th St to Mariposa St 400 Speed Cushion 3-lump 1 10 FY21* La Salle Ave, Newcomb Ave to Cashmere St (divided roadway) 1400 Speed Table n/a 2 10 FY21* La Salle Ave, Cashmere St to Mendell St (divided roadway) 1500 Speed Table n/a 2 10 FY21* Middle Point Rd, Innes Ave to Harbor Rd 200 Speed Cushion 4-lump 1 10 FY21 Rhode Island St, 20th St to Southern Heights Ave 800 Speed Cushion 5-lump 2 10 FY21 Santa Fe Ave, Silver Ave to Quint St (one-way NB) Unit Speed Cushion 3-lump 2 10 FY21* Silver Ave at Elmira St Intersection Raised Crosswalk east leg 1 10 FY21* Silver Ave at Topeka Ave Intersection Raised Crosswalk east leg 1 10 FY21* Silver Ave at Topeka Ave Intersection Raised Crosswalk west leg 1 10 FY21* Silver Ave at Revere Ave Intersection Raised Crosswalk west leg 1 10 FY21* Silver Ave at Revere Ave Intersection Raised Crosswalk west leg 1 10 FY21* Silver Ave at Revere Ave Intersection Raised Crosswalk west leg 1 10 FY21* Silver Ave at Revere Ave Intersection Raised Crosswalk west leg 1 10 FY21* Silver Ave at Revere Ave Intersection Raised Crosswalk west leg 1 10 FY21* Silver Ave at Revere Ave Intersection Raised Crosswalk west leg 1 10 FY21* Thornton Ave, Neptune St to Venus St 400 Speed Cushion 3-lump 1 10 FY21* Underwood Ave, Keith St to Lane St 1500 Speed Cushion 3-lump 2			, ,		•			
FY21 Ingerson Ave, Ingalls St to Jennings St  1000 Speed Cushion 3-lump 2 10 75 FY21 Kansas St, 17th St to Mariposa St  400 Speed Cushion 3-lump 1 10 76 FY21* La Salle Ave, Newcomb Ave to Cashmere St (divided roadway) 1400 Speed Table 77 FY21* La Salle Ave, Cashmere St to Mendell St (divided roadway) 1500 Speed Table 78 FY21 Middle Point Rd, Innes Ave to Harbor Rd 200 Speed Cushion 79 FY21 Rhode Island St, 20th St to Southern Heights Ave 800 Speed Cushion 80 FY21 Santa Fe Ave, Silver Ave to Quint St (one-way NB) 10 Unit Speed Cushion 81 FY21* Silver Ave at Elmira St 82 FY21* Silver Ave at Scotia Ave 83 FY21* Silver Ave at Topeka Ave 84 FY21* Silver Ave at Topeka Ave 85 FY21* Silver Ave at Revere Ave 86 Intersection 87 Raised Crosswalk 87 Raised Crosswalk 88 Raised Crosswalk 89 Raised Crosswalk 80 Raised Crosswalk 8						•		
FY21 Kansas St, 17th St to Mariposa St  400 Speed Cushion 3-lump 1 10  76 FY21* La Salle Ave, Newcomb Ave to Cashmere St (divided roadway) 1400 Speed Table n/a 2 10  77 FY21* La Salle Ave, Cashmere St to Mendell St (divided roadway) 1500 Speed Table n/a 2 10  78 FY21 Middle Point Rd, Innes Ave to Harbor Rd 200 Speed Cushion 4-lump 1 10  79 FY21 Rhode Island St, 20th St to Southern Heights Ave 800 Speed Cushion 5-lump 2 10  80 FY21 Santa Fe Ave, Silver Ave to Quint St (one-way NB) Unit Speed Cushion 3-lump 2 10  81 FY21* Silver Ave at Elmira St Intersection Raised Crosswalk east leg 1 10  82 FY21* Silver Ave at Topeka Ave Intersection Raised Crosswalk east leg 1 10  84 FY21* Silver Ave at Revere Ave Intersection Raised Crosswalk east leg 1 10  85 FY21 Thornton Ave, Neptune St to Venus St 400 Speed Cushion 3-lump 1 10 10 10 10 10 10 10 10 10 10 10 10 1					•	•		
76FY21*La Salle Ave, Newcomb Ave to Cashmere St (divided roadway)1400Speed Tablen/a21077FY21*La Salle Ave, Cashmere St to Mendell St (divided roadway)1500Speed Tablen/a21078FY21Middle Point Rd, Innes Ave to Harbor Rd200Speed Cushion4-lump11079FY21Rhode Island St, 20th St to Southern Heights Ave800Speed Cushion5-lump21080FY21Santa Fe Ave, Silver Ave to Quint St (one-way NB)UnitSpeed Cushion3-lump21081FY21*Silver Ave at Elmira StIntersectionRaised Crosswalkeast leg11082FY21*Silver Ave at Scotia AveIntersectionRaised Crosswalkeast leg11083FY21*Silver Ave at Topeka AveIntersectionRaised Crosswalkeast leg11084FY21*Silver Ave at Revere AveIntersectionRaised Crosswalkwest leg11085FY21Thornton Ave, Neptune St to Venus St400Speed Cushion3-lump11086FY21Underwood Ave, Keith St to Lane St1500Speed Cushion3-lump210					·	•		
FY21* La Salle Ave, Cashmere St to Mendell St (divided roadway)  FY21 Middle Point Rd, Innes Ave to Harbor Rd  PFY21 Rhode Island St, 20th St to Southern Heights Ave  800 Speed Cushion  FY21 Santa Fe Ave, Silver Ave to Quint St (one-way NB)  Unit Speed Cushion			•		'			
78FY21Middle Point Rd, Innes Ave to Harbor Rd200Speed Cushion4-lump11079FY21Rhode Island St, 20th St to Southern Heights Ave800Speed Cushion5-lump21080FY21Santa Fe Ave, Silver Ave to Quint St (one-way NB)UnitSpeed Cushion3-lump21081FY21*Silver Ave at Elmira StIntersectionRaised Crosswalkeast leg11082FY21*Silver Ave at Scotia AveIntersectionRaised Crosswalkeast leg11083FY21*Silver Ave at Topeka AveIntersectionRaised Crosswalkeast leg11084FY21*Silver Ave at Revere AveIntersectionRaised Crosswalkwest leg11085FY21Thornton Ave, Neptune St to Venus St400Speed Cushion3-lump11086FY21Underwood Ave, Keith St to Lane St1500Speed Cushion3-lump210					' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' ' '			
80FY21Santa Fe Ave, Silver Ave to Quint St (one-way NB)UnitSpeed Cushion3-lump21081FY21*Silver Ave at Elmira StIntersectionRaised Crosswalkeast leg11082FY21*Silver Ave at Scotia AveIntersectionRaised Crosswalkeast leg11083FY21*Silver Ave at Topeka AveIntersectionRaised Crosswalkeast leg11084FY21*Silver Ave at Revere AveIntersectionRaised Crosswalkwest leg11085FY21Thornton Ave, Neptune St to Venus St400Speed Cushion3-lump11086FY21Underwood Ave, Keith St to Lane St1500Speed Cushion3-lump210					•		1	
81FY21*Silver Ave at Elmira StIntersectionRaised Crosswalkeast leg11082FY21*Silver Ave at Scotia AveIntersectionRaised Crosswalkeast leg11083FY21*Silver Ave at Topeka AveIntersectionRaised Crosswalkeast leg11084FY21*Silver Ave at Revere AveIntersectionRaised Crosswalkwest leg11085FY21Thornton Ave, Neptune St to Venus St400Speed Cushion3-lump11086FY21Underwood Ave, Keith St to Lane St1500Speed Cushion3-lump210	FY21	21 F	Rhode Island St, 20th St to Southern Heights Ave	800	Speed Cushion	5-lump	2	10
82FY21*Silver Ave at Scotia AveIntersectionRaised Crosswalkeast leg11083FY21*Silver Ave at Topeka AveIntersectionRaised Crosswalkeast leg11084FY21*Silver Ave at Revere AveIntersectionRaised Crosswalkwest leg11085FY21Thornton Ave, Neptune St to Venus St400Speed Cushion3-lump11086FY21Underwood Ave, Keith St to Lane St1500Speed Cushion3-lump210				Unit	•		2	
83FY21*Silver Ave at Topeka AveIntersectionRaised Crosswalkeast leg11084FY21*Silver Ave at Revere AveIntersectionRaised Crosswalkwest leg11085FY21Thornton Ave, Neptune St to Venus St400Speed Cushion3-lump11086FY21Underwood Ave, Keith St to Lane St1500Speed Cushion3-lump210								
84FY21*Silver Ave at Revere AveIntersectionRaised Crosswalkwest leg11085FY21Thornton Ave, Neptune St to Venus St400Speed Cushion3-lump11086FY21Underwood Ave, Keith St to Lane St1500Speed Cushion3-lump210								
85FY21Thornton Ave, Neptune St to Venus St400Speed Cushion3-lump11086FY21Underwood Ave, Keith St to Lane St1500Speed Cushion3-lump210	_							
86 FY21 Underwood Ave, Keith St to Lane St 1500 Speed Cushion 3-lump 2 10						·		
					•	•		
87 FY21 Wallace Ave, Keith St to 3rd St 1600 Speed Cushion 3-lump 2 10	-				•			

TNC Tax

Proj	ect Deta	nils					TNC Tax
NO	FV	LOCATION	DI OCK	DEVICE TYPE	DEVICE	OLIANITITY	CUREDVICOR DISTRICT
<b>NO.</b>	FY FY21	LOCATION  Whitney Young Cir, Mabrey /Richards Lane to Lindsay Cir/Hillview Ct	100	Speed Cushion	<b>DETAIL</b> 3-lump	QUANTITY 1	SUPERVISOR DISTRICT 10
89		Wisconsin St, 22nd St to Madera St	800	Speed Cushion	3-lump	1	10
90	FY21	Wisconsin St, Madera St to 23rd St	900	Speed Cushion	3-lump	1	10
91		Caine Ave, Lakeview Ave to Lobos Ave (one-way SB)	100	Speed Cushion	3-lump	2	11
92		Cambridge St, Felton St to Burrows St	400	Speed Cushion	3-lump	2	11
93 94	FY21 FY21	Cambridge St, Burrows St to Bacon St Lobos Ave, Caine Ave to Plymouth Ave (one-way WB)	500 Unit	Speed Hump Speed Cushion	n/a 3-lump	3	11 11
95		Dublin St/LaGrande Ave, Brazil Ave to Persia Ave	300 & Unit	Speed Cushion	3-lump	2	11
96		Howth St, Geneva Ave to Niagara Ave (one-way SB)	100	Speed Cushion	3-lump	2	11
97	FY21*	Lakeview Ave, Granada Ave to Miramar Ave	600	Speed Cushion	3-lump	1	11
98	FY21*	Louisburg St, Geneva Ave to Niagara Ave (one-way NB)	100	Speed Cushion	3-lump	2	11
99		Maynard St, Mission St to Craut St	Unit	Speed Cushion	3-lump	2	11
100		Naples St, Peru Ave to Avalon Ave Paris St, Excelsior Ave to Brazil Ave	100 200	Speed Cushion Speed Cushion	3-lump 3-lump	2	11 11
101	1	Ralston St, Shields St to Garfield St	300	Speed Cushion	3-lump	2	11
103		Vienna St, Excelsior Ave to Brazil Ave	300	Speed Cushion	3-lump	2	11
1		Anza St, Wood St to Collins St	200	Speed Cushion	3-lump	1	1,2
2	FY21**	Anza St, Collins St to Blake St	300	Speed Cushion	3-lump	1	1,2
3		10th Ave, Irving St to Judah St	1300	Speed Hump	n/a	2	7
4		Joost Ave, Gennessee St to Ridgewood Ave	700	Speed Cushion	3-lump	2	7
5		San Anselmo Ave, San Benito Way to Santa Clara Ave	Unit	Speed Hump	n/a	1	7
6		Cortland Ave, Mission St to Coleridge St Cortland Ave, Prospect Ave to Winfield St	Unit 100	Speed Cushion Speed Cushion	5-lump 5-lump	1	9 9
8		Cortland Ave, Bronte St to Bradford St	1400	Speed Cushion	5-lump	1	9
9	1	Cortland Ave, Peralta Ave to Hilton St	1600	Speed Cushion	5-lump	1	9
10		Crescent Ave, Mission St to Lesse St	Unit	Speed Table	n/a	1	9
11	FY21**	Crescent Ave at Murray St	n/a	Raised Crosswalk	west leg	1	9
12		18th St, Arkansas St to Carolina St	1600-1700	Speed Hump	n/a	2	10
13		Palou Ave, Silver Ave/Quint St to Rankin St	1900	Speed Cushion	5-lump	2	10
14		Jules Ave, Grafton Ave to Holloway Ave	100	Speed Hump	n/a	1	11
15 16		Lakeview Ave, Caine Ave to Majestic Ave London St, France Ave to Italy Ave	100 600	Speed Cushion Speed Cushion	3-lump 3-lump	2	11 11
17		Maynard St, Craut St to Congdon St	100	Speed Cushion  Speed Hump	n/a	1	11
18		Mt Vernon Ave, Ellington Ave to Del Monte St	Unit	Speed Hump	n/a	1	11
* Curre	ent TNC Req				•		
** Acc	cepted App	lications Advanced Outside of App-Based Program					
	-	FY 22 List of Locations:		_			
1		11th Ave, Geary Blvd to Anza St (400 block)		Speed Cushion	3-lump	2	1
2		15th Ave, Cabrillo St to Fulton St (700 block)		Speed Cushion	3-lump	2	1
3		16th Ave, Geary Blvd to Anza St (400 block)		Speed Cushion	3-lump	2	1
5		24th Ave, Clement St to Geary Blvd (400 block) 24th Ave, Cabrillo St to Fulton St (800 block)		Speed Hump Speed Cushion	n/a 3-lump	2	1 1
6		30th Ave, California St to Clement St (300 block)		Speed Cushion	3-lump	2	1
7		33rd Ave, Cabrillo St to Fulton St (800 block)		Speed Cushion	3-lump	2	1
8	FY22	37th Ave, Geary Blvd to Anza St (500 block)		Speed Cushion	3-lump	2	1
9	FY22	42nd Ave, Balboa St to Cabrillo St (700 block)		Speed Cushion	3-lump	2	1
10		43rd Ave, Anza St to Balboa St (600 block)		Speed Cushion	3-lump	2	1
11	1	Beaumont Ave, Geary Blvd to Anza St (Unit block)		Speed Cushion	3-lump	1	1
12 13	FY22 FY22	Green St, Gough St to Octavia St (1700 block)  Washington St, Gough St to Octavia St (2000 block)		Speed Cushion Speed Cushion	3-lump 3-lump	1	2 2
14		Washington St, Octavia St to Laguna St (2100 block)		Speed Cushion	3-lump	1	2
15		Jones St, Greenwich St to Lombard St (2200 block)		Speed Cushion	3-lump	1	3
16		Victoria St, Urbano Dr South to Urbano Dr North (700 block)		Speed Cushion	3-lump	2	3
17	FY22	17th Ave, Judah St to Kirkham St (1400 block)		Speed Cushion	3-lump	2	4
18		24th Ave, Lawton St to Moraga St (1600 block)		Speed Cushion	3-lump	2	4
19		25th Ave, Lincoln Wy to Irving St (1200 block)		Speed Cushion	3-lump	2	4
20		27th Ave, Ulloa St to Vicente St (2500 block)		Speed Cushion	3-lump	2	4
21		31st Ave, Lincoln Wy to Irving St (1200 block) 34th Ave, Lincoln Wy to Irving St (1200 block)		Speed Cushion Speed Cushion	3-lump 3-lump	2	Δ
23		35th Ave, Taraval St to Ulloa St (2400 block)		Speed Cushion	3-lump	2	4
24		36th Ave, Lincoln Wy to Irving St (1200 block)		Speed Table	n/a	1	4
25		37th Ave, Judah St to Kirkham St (1400 block)		Speed Cushion	3-lump	2	4
26		37th Ave, Lawton St to Moraga St (1600 block)		Speed Cushion	3-lump	2	4
27		38th Ave, Judah St to Kirkham St (1400 block)		Speed Cushion	3-lump	2	4
28		42nd Ave, Ulloa St to Vicente St (2500 block)		Speed Cushion	3-lump	2	4
29 30		43rd Ave, Lawton St to Moraga St (1600 block) 44th Ave, Ortega St to Pacheco St (1900 block)		Speed Cushion Speed Cushion	3-lump 3-lump	2	4
31		45th Ave, Noriega St to Ortega St (1800 block)		Speed Cushion	3-lump	2	4
32	1	46th Ave, Irving St to Judah St (1300 block)		Speed Cushion	5-lump	2	4
33		Buena Vista East, Park Hill Ave to Upper Ter (300-400 block)		Speed Cushion	5-lump	3	5
34		Golden Gate Ave, Divisadero St to Broderick St (1700 block)		Speed Cushion	3-lump	1	5
35		Hugo St, 6th Ave to 7th Ave (500 block)		Speed Hump	n/a	1	5
36		McAllister St, Gough St to Octavia St (700 block)		Speed Cushion	5-lump	2	5
37		McAllister St, Octavia St to Laguna St (800 block)		Speed Cushion	5-lump	2	5 r
38 39		Parnassus Ave, Willard St to Hillpoint Ave (300 block) Seymour St, Golden Gate Ave to Turk St (Unit block)		Speed Cushion Speed Table	7-lump n/a	1	5
40	1	McCoppin St, Jessie St to Stevenson St (Unit block)		Speed Cushion	3-lump	1	6
41		Natoma St, 8th St to 7th St (One-Way EB; 600 block)		Speed Table	n/a	2	6
42	1	10th Ave, Ortega St to Pacheco St (1900 block)		Speed Cushion	5-lump	2	7
43		10th Ave, Pacheco St to Quintara St (2000 block)		Speed Cushion	5-lump	2	7
44		14th Ave, Rivera St to Santiago St (2200 block)		Speed Table	n/a	1	7
45		16th Ave, Quintara St to Rivera St (2100 block)		Speed Cushion	3-lump	2	7
46		17th Ave, Noriega St to Ortega St (1800 block)		Speed Cushion	3-lump	2	7
47		18th Ave, Kirkham St to Lawton St (1500 block)		Speed Cushion	3-lump	2	7
48 49		18th Ave , Pacheco St to Quintara St (2000 block) Christopher Dr, Crestmont Dr to Oak Park Dr (200 block)		Speed Cushion Speed Table	3-lump n/a	2	7
50	FY22	Clearfield Dr, Ocean Ave to Eucalyptus Dr (100 block)		Speed Cushion	3-lump	1	7
51		Clearfield Dr, Eucalyptus Dr to Gellert Dr (100 block)		Speed Cushion	3-lump	1	7
				•			

TNC Tax

110,0	ct Deta	IIS			D.E.) (10E	ı	TNC Tax
NO.	FY	LOCATION	ВІОСК	DEVICE TYPE	DEVICE DETAIL	QUANTITY	SUPERVISOR DISTRICT
52		Diamond St, Surrey St to Chenery St (2700 block)	Diock	Speed Table	n/a	2	7
53		Flood Ave, Edna St to Foerster St (300 block)		Speed Hump	n/a	2	7
54		Flood Ave, Gennessee St to Frida Kahlo Wy (500 block) Flood Ave, Frida Kahlo Wy to Ridgewood Ave (500 block)		Speed Cushion	3-lump	1 1	7
55 56		Foerster St, Flood Ave to Hearst Ave (200 block)		Speed Cushion Speed Table	3-lump n/a	1	7
57		Funston Ave, Judah St to Kirkham St (1400 block)		Speed Cushion	3-lump	2	7
58		Harold Ave, Bruce Ave to Ocean Ave (200 block)		Speed Cushion	3-lump	2	7
59		Hazelwood, Judson to Staples (Unit block)		Speed Table	n/a	1	7
60		Hazelwood Ave, Staples Ave to Flood Ave (Unit block)		Speed Table	n/a	1	7
61 62		Hazelwood Ave, Flood Ave to Montecito Ave (Unit block)		Speed Cushion	3-lump	1	7
63		Magellan Ave, Sola Ave to Pacheco St (200 block) [REMOVE EXISTING]  Magellan Ave, Sola Ave to Pacheco St (200 block) [INSTALL NEW]		Speed Hump Speed Table	n/a n/a	2	7
64		Malta Dr, Mercato Ct to Valletta Ct (Unit block)		Speed Table	n/a	4	7
65		Miraloma Dr, Marne Ave to Juanita Wy (Unit block)		Speed Table	n/a	1	7
66		Miraloma Dr, Juanita Wy to Yerba Buena Ave (Unit-100 block)		Speed Table	n/a	3	7
67		Miramar Ave, Eastwood/Westwood Dr to Wildwood Wy (500 Block)		Speed Table	n/a	2	7
68 69		Miramar Ave, Wildwood Wy to Eastwood/Westwood Dr (600 Block) Pacheco St, 8th Ave to 9th Ave (400 block)		Speed Table Speed Cushion	n/a 3-lump	2	7
70		Plymouth Ave, Lakeview Ave to Grafton Ave (900 block)		Speed Cushion	5-lump	2	7
71		Plymouth Ave, Wildwood Wy to Greenwood Ave (1400 block)		Speed Cushion	3-lump	1	7
72		Ridgewood Ave, Flood Ave to Hearst Ave (Unit block)		Speed Cushion	3-lump	1	7
73	FY22	Ridgewood Ave, Hearst Ave to Monterey Blvd (100 block)		Speed Cushion	3-lump	1	7
74		San Benito Wy, Upland Dr to Ocean Ave (300 block)		Speed Table	n/a	2	7
75		Skyview Way, Gladeview Way to Aquavista Way (Unit block)		Speed Table	n/a	1	7
76 77		Skyview Way, Aquavista Way to Marview Way (100 block) Sotelo Ave, Santa Rita Ave to 9th Ave (Unit block)		Speed Table Speed Table	n/a	2	7
78		Stratford Dr, Banbury Dr to Junipero Serra Blvd (300 block)		Speed Fable Speed Hump	n/a n/a	2	7
79		Upland Dr, San Aleso Ave to Aptos Ave (500 block)		Speed Hump	n/a	1	7
80		17th St, Ord St to Temple St (4300 block)		Speed Cushion	5-lump	1	8
81		19th St, Diamond St to Eureka St (4300 block)		Speed Cushion	3-lump	1	8
82		23rd St, Douglass St to Hoffman St (4300 block)		Speed Cushion	3-lump	2	8
83		23rd St. Fair Oaks St to Polares St (3600 block)		Speed Table	n/a	2	8
84 85		23rd St, Fair Oaks St to Dolores St (3600 block) 29th St, Dolores St to Church St (200 block)		Speed Table Speed Cushion	n/a 3-lump	2	8 8
86		Bemis St, Miguel St to Addison St (Unit block)		Speed Cashlon  Speed Table	n/a	1	8
87		Bemis St, Mateo St to Roanoke St (100 block)		Speed Table	n/a	1	8
88	FY22	Corbett Ave, Iron Aly to Graystone Ter (500 block)		Speed Table	n/a	2	8
89		Corbett Ave, Romain St to Hopkins Ave (700-800 block)		Speed Table	n/a	1	8
90		Corbett Ave, Hopkins Ave to Cuesta Ct (900 block)		Speed Cushion	4-lump	3	8
91 92		Diamond St, 21st St to 22nd St (400 block)  Duncan St, Guerrero St to Dolores St (100 block)		Speed Cushion Speed Cushion	3-lump 3-lump	2	8 8
93		Eureka St, 21st St to 22nd St (400 block)		Speed Cushion	5-lump	1	8
94		Hartford St, 18th St to 19th St (100 block)		Speed Cushion	3-lump	2	8
95		Hartford St, 19th St to 20th St (200 block)		Speed Cushion	3-lump	2	8
96		Laidley St, Miguel St to Mateo St (300 block)		Speed Cushion	3-lump	1	8
97 98	FY22 FY22	Lippard Ave, Chenery St to Bosworth St (Unit block) Lunado Wy, Estero Ave to Mercedes Wy (100 block)		Speed Table Speed Table	n/a	2	8 8
99		Randall St, Chenery St to Whitney St (100 block)		Speed Table	n/a n/a	2	8
100		21st St, Alabama St to Harrison St (2800 block)		Speed Cushion	3-lump	1	9
101		23rd St, Mission St to Bartlett St (3300 block)		Speed Table	n/a	2	9
102		Benton Ave, Genebern Wy to College Ave (100 block)		Speed Table	n/a	1	9
103		Cambridge St, West View Ave to Sweeny St (100 block)		Speed Cushion	3-lump	1	9
104 105		Cambridge St, Sweeny St to Silver Ave (100 block) Cambridge St, Pioche St to Silliman St (200 block)		Speed Cushion Speed Table	3-lump	2	9 9
105		Cambridge St, Pioche St to Sillinan St (200 block)  Cambridge St, Silliman St to Felton St (300 block)		Speed Cushion	n/a 3-lump	2	9
107		Cambridge St, Bacon St to Wayland St (600 block)		Speed Cushion	3-lump	2	9
108	FY22	Felton St, University St to Princeton St (1000 block)		Speed Cushion	5-lump	1	9
109		Felton St, Princeton St to Amherst St (1100 block)		Speed Cushion	5-lump	1	9
110		Florida St, 24th St to 25th St (1200 block)		Speed Hump	n/a	2	9
111		Folsom St, Eugenia Ave to Cortland Ave (3700 block) Genebern Wy, College Ave to Murray St (Unit block)		Speed Cushion Speed Cushion	3-lump 3-lump	2	9 9
113		Girard St, Olmstead St to Mansell St (800 block)		Speed Cushion  Speed Cushion	3-lump	1	9
114		Nebraska St, Powhattan St to Cortland St (Unit block)		Speed Cushion	3-lump	1	9
115	FY22	San Carlos St, 20th St to 21st St (300 block)		Speed Table	n/a	2	9
116		Santa Marina St, Mission St to Gladys St (Unit block)		Speed Cushion	3-lump	1	9
117		Santa Marina St, Gladys St to Prospect Ave (Unit block)		Speed Cushion	3-lump	1	9
118		Santa Marina St, Prospect Ave to Elsie St (100 block) Shotwell St, 16th St to 17th St (200 block)		Speed Cushion	3-lump	2	9 9
119 120		Shotwell St, 16th St to 17th St (200 block) Silliman St, Oxford St to Harvard St (1500 block)		Speed Cushion Speed Cushion	3-lump 3-lump	2	9
121		Sweeny St, Princeton St to Cambridge St (700 block)		Speed Cushion	3-lump	3	9
122		Wayland St, Princeton St to Amherst St (1200 block)		Speed Cushion	3-lump	1	9
123		25th St, Tennessee St to Minnesota St (1000 block)		Speed Cushion	3-lump	1	10
124		25th St, Indiana St to Pennsylvania St (1200 block)		Speed Cushion	3-lump	1	10
125 126		Alpha St, Goettingen St to Tucker Ave (Unit block)  Blanken Ave, Peninsula Ave to Tocoloma Ave (300 block)		Speed Table Speed Cushion	n/a 4-lump	1	10 10
126		Blanken Ave, Tocoloma Ave to Nueva Ave (400 block)		Speed Cushion Speed Cushion	4-lump 4-lump	1	10
128		Blanken Ave, Nueva Ave to Gillette Ave (500 block)		Speed Cushion	4-lump	1	10
129		Brookdale Ave, Blythdale Ave to Geneva Ave (200 block)		Speed Cushion	3-lump	3	10
130	FY22	Hampshire St, 23rd St to 24th St (1100 block)		Speed Cushion	3-lump	2	10
131		Indiana St, 20th St to 22nd St (800 block)		Speed Cushion	3-lump	3	10
132		Kirkwood Ave, Earl St to Dormitory Rd (700 block)		Speed Cushion	3-lump	2	10
133 134	FY22 FY22	Middle Point Rd, West Point to Innes Ave (100 block)  Quesada Ave, Lane St to 3rd St (1600 block)		Speed Cushion Speed Cushion	4-lump 3-lump	2	10 10
135		Raymond Ave, Elloit St to Sawyer St (400 block)		Speed Cushion  Speed Table	n/a	2	10
136		Raymond Ave, Sawyer St to END (500 block)		Speed Table	n/a	2	10
137		Sawyer St, Visitacion Ave to Sunnydale Ave (400 block)		Speed Cushion	3-lump	2	10
138		Shafter Ave, Ingalls St to Jenning St (1300 block)		Speed Cushion	3-lump	2	10
139	FY22	Sunnydale Ave, Garrison Ave to Sawyer St (1200-1300 block)		Speed Cushion	5-lump	2	10

# Combined List of Locations for FY 21, 22, and 23 Application-Based Traffic Calming Program Cycles

05.14.2025

Project Details TNC Tax

Proje	ect Deta	alis			_	_	TNC Tax
NO.	FY	LOCATION	ВІОСК	DEVICE TYPE	DEVICE DETAIL	QUANTITY	SUPERVISOR DISTRICT
140	FY22	Teddy Ave, Rutland St to Delta St (200 block)		Speed Cushion	3-lump	2	10
141	FY22	Tennessee, 19th St to 20th St (800 block)		Speed Cushion	3-lump	2	10
142	FY22	Tucker Ave, Alpha St to Rutland St (100 block)		Speed Table	n/a	2	10
143	FY22	Underwood Ave, Jennings St to Keith St (1400 block)		Speed Cushion	3-lump	2	10
144	FY22	Venus St, Topeka Ave to Thornton Ave (Unit block)		Speed Table	n/a	1	10
145	FY22	Wilde Ave, Gottengen St to Rutland St (300 block)		Speed Cushion	5-lump	3	10
146	FY22	Bright St, Randolph St to Sargent St (200 block)		Speed Cushion	3-lump	2	11
147	FY22	Dublin St, Persia Ave to Russia Ave (100 block)		Speed Cushion	3-lump	2	11
148	FY22	Lee Ave, Grafton Ave to Holloway Avenue (100 block)		Speed Cushion	3-lump	2	11
149	FY22	Liebig St, Lessing St to San Jose Ave (Unit block)		Speed Cushion	3-lump	2	11
150	FY22	Louisburg St, Mt. Vernon Ave to Ridge Ln (300 block)		Speed Hump	n/a	1	11
151	FY22	Madrid St, France Ave to Italy Ave (700 block)		Speed Cushion	3-lump	2	11
152	FY22	Margaret Ave, Ridge Ln to Lakeview Ave (Unit block)		Speed Hump	n/a	1	11
153	FY22	Minerva St, Summit St to Plymouth Ave (Unit block)		Speed Table	n/a	2	11
154	FY22	Mt Vernon Ave, Cayuga Ave to Delano Ave (200 block)		Speed Cushion	3-lump	1	11
155	FY22	Niagara Ave, Mission St to Alemany Blvd (One Way WB; Unit block)		Speed Cushion	3-lump	2	11
156	FY22	Prague St, Brazil Ave to Persia Ave (100 block)		Speed Cushion	5-lump	2	11
157	FY22	Sadowa St, Capitol Ave to Orizaba Ave (200 block)		Speed Cushion	3-lump	3	11
158	FY22	Victoria St, Garfield St to Holloway Ave (500 block)		Speed Cushion	3-lump	2	11
159	FY22	Vienna St, Brazil Ave to Persia Ave (400 block)		·			
159	FIZZ	· · ·		Speed Cushion	3-lump	2	11
4	E) (2.2	FY23 List of Locations:		.1.1			1
1	FY23	05th Ave, Anza St to Balboa St (500 block)		tbd	tbd	tbd	1
2	FY23	09th Ave, Cabrillo St to Fulton St (700 block)		tbd	tbd	tbd	1
3	FY23	16th Ave, Anza St to Balboa St (500 block)		tbd	tbd	tbd	1
5	FY23	Washington St, Cherry St to Maple St (3800 block)		tbd	tbd	tbd	2
4	FY23	Midway St, Bay St to Francisco St (Unit block)		tbd	tbd	tbd	3
7	FY23	11th Ave, Irving St to Judah St (1300 block)		tbd	tbd	tbd	4
6	FY23	17th Ave, Ulloa St to Vicente St (2500 block)		tbd	tbd	tbd	4
8	FY23	27th Ave, Taraval St to Ulloa St (2400 block)		tbd	tbd	tbd	4
9	FY23	39th Ave, Moraga St to Noriega St (1700 block)		tbd	tbd	tbd	4
10	FY23	40th Ave, Quintara St to Rivera St (2100 block)		tbd	tbd	tbd	4
11	FY23	41st Ave, Judah St to Kirkham St (1400 block)		tbd	tbd	tbd	4
12	FY23	45th Ave, Irving St to Lincoln Way (1200 block)		tbd	tbd	tbd	4
13	FY23	Laguna St, Cleary Ct to Geary Blvd (1400 block)		tbd	tbd	tbd	5
14	FY23	O'Farrell St, Pierce St to Scott St (1900 block)		tbd	tbd	tbd	5
15	FY23	Townsend St, The Embarcadero to Colin P Kelley Jr St (Unit block)		tbd	tbd	tbd	6
16	FY23	16th Ave, Cecilia Ave to Santiago St (2300 block		tbd	tbd	tbd	7
17	FY23	18th Ave, Taraval St to Ulloa St (2400 block)		tbd	tbd	tbd	7
18	FY23	18th Ave, Santiago St to Taraval St (2300 block)		tbd	tbd	tbd	7
19	FY23	Cecilia Ave, 16th Ave to Santiago St (2300 block)		tbd	tbd	tbd	7
20	FY23	Mangels Ave, Gennessee St to Ridgewood Ave (600 block)		tbd	tbd	tbd	7
21	FY23	O'Shaughessy Blvd, Frontage Road South of Portola Dr (100 block)		tbd	tbd	tbd	7
<b>—</b>	FY23			tbd		tbd	7
22	FY23	Wawona St, 15th Ave to 16th Ave (400 block)			tbd tbd	tbd	7
23		Wawona St, 30th Ave to 33rd Ave (2000 block)		tbd			,
24	FY23	Randall St, Sanchez St to Whitney St (200 block)		tbd	tbd	tbd	8
25	FY23	Sanchez St, 14th St to Duboce Ave (Unit block)		tbd	tbd	tbd	8
26	FY23	20th St, Folsom St to Harrison St (3200 block)		tbd	tbd	tbd	9
27	FY23	Alabama St, 25th St to 26th St (1300 block)		tbd	tbd	tbd	9
28	FY23	Alabama St, Montcalm St to Ripley St (1700 block)		tbd	tbd	tbd	9
29	FY23	Randall St, Harper St to Sanchez St (200 block)		tbd	tbd	tbd	9
30	FY23	Vermont St, 18th St to 19th St (600 block)		tbd	tbd	tbd	9
31	FY23	Gilman Ave, Donahue St to Earl St (600 block)		tbd	tbd	tbd	10
32	FY23	Gilman Ave, Earl St to Arelious Walker Way (700-800 block)		tbd	tbd	tbd	10
33	FY23	Shafter Ave, Keith St to Lane St (1500 block)		tbd	tbd	tbd	10
34	FY23	Wisconsin St, 23rd St to Coral St/Connecticut St (1000 block)		tbd	tbd	tbd	10
35	FY23	Wisconsin St, Coral St/Connecticut St to 25th St (1100 block)		tbd	tbd	tbd	10
36	FY23	Grafton Ave, Granada Ave to Miramar Ave (400 block)		tbd	tbd	tbd	11
37	FY23	Hanover St, Allison St to Watt Ave (100 block)		tbd	tbd	tbd	11
38	FY23	Hanover St, Concord St to Guttenberg St (200 block)		tbd	tbd	tbd	11
39	FY23	Morse St, Newton St to Rolph St (Unit block)		tbd	tbd	tbd	11
40	FY23	Seminole Ave, Cayuga Ave to Delano Ave (Unit block)		tbd	tbd	tbd	11
-	-	, , ,			1		

Project Name:	Application-Based Traffic Calming - FY21 Cycle Additional Funds
Implementing Agency:	SFMTA
MyStreetSF (80 words max):	The SFMTA requests \$255,902 in funds to complete the design and construction phases for remaining traffic calming measures identified through the FY21 application-based traffic calming program cycle. This request will fund remaining measures from the original scope of work that was funded by Prop K grants for design and construction phases approved in 2021 and 2022, respectively. This project is intended to slow speeding traffic and reduce collisions to improve safety and enhance the quality of life for neighborhood residents. In total, the project consists of 193 measures at 120 locations, including speed humps, speed cushions, speed tables, raised crosswalks and traffic islands.
Project Location and Limits:	Various locations in San Francisco
Supervisorial District(s):	Citywide

**Detailed Scope (may attach Word document):** Please describe in detail the project scope, any planned community engagement, project benefits, and coordination with other projects in the area (e.g. paving, MuniForward). Describe how the project was prioritized.

The SFMTA requests an allocation of \$255,902 in TNC Tax funds for the Application-Based Traffic Calming Program FY21 Cycle. This request will cover remaining design and construction of traffic calming measures identified during that cycle. Project received Prop K funds for planning phase in September 2021 (138-907176) and Prop K funds for design phase in October 2022 (138-907085), and those allocations were supplemented by one-time SFMTA funds for the work completed thus far.. TNC Tax funds will supplement \$151,000 in Prop K funds remaining from prior grants to complete the remaining scope.

The remaining improvements include 28 individual traffic calming devices on 17 separate blocks in San Francisco Supervisorial Districts 3, 6, 8, 10, and 11.

The scope of work for design phase includes the following tasks:

- 1. Selection of proposed device types and quantities
- 2. Final review and approval

The scope of work for construction phase includes the following tasks:

- 1. Update striping drawings and prepare work orders
- 2. Mark device locations in the field
- 3. Coordinate construction by JOC contractors
- 4. Perform quality control inspections
- 5. Install permanent signs and markings

The cost for the FY21 cycle is higher than originally projected in prior allocation request due to unforseen design complexities at remaining locations, as well as labor and construction cost increases.

#### **Delivery**

Although individual project phases may reach substantial completion separately, all phases can and often do occur concurrently throughout the project lifespan. For example, it is routine to have staff actively engaged in outreach and additional data collection (technically PLN phase), while at the same time revising the recommended/approved device types and locations (technically DES phase), all right up to the time of implementation (technically CON phase). Therefore planning and design phases share the same start date and all three phases share the same end date.

<b>Attachments:</b> Please attach maps, drawings, photos of	See attached lists of locations and traffic calming measures for FY21 cycle.
current conditions, etc. to support understanding of the	
project.	
Type of Environmental	Categorically Exempt
Clearance Required:	

## Describe benefits to Equity Priority Communities or disadvantaged populations.

The Project area is located within designated Equity Priority Communities (EPCs). Traffic calming treatments directly benefit disadvantaged populations in these EPCs through safety improvements for pedestrians who may access nearby transit lines and improve bicycle connections while making streets less auto-oriented. As such, these treatments can reduce crash risk, enhance access to services using alternative travel modes, and promote safe active transportation.

Coordinating Agencies (incl.	SFPW Bureau of Street & Sewer Repair - Asphalt Shop, Maura Wayne (Acting Superintendent)
staff contact):	SFPW Job Order (As-Needed) Contracts, Teenchee Le (Manager)

Project Delivery Milestones	Project Delivery Milestones Status Work Start Date		rt Date		End Date	
Phase	% Complete	In-house - Contracted - Both	Quarter	Fiscal Year (starts July 1)	Quarter	Fiscal Year (starts July 1)
Planning/Conceptual Engineering	99%		Q1-Jul-Aug- Sep	2021/22	Q4-Apr-May- Jun	2021/22
Environmental Studies (PA&ED)						
Right of Way						
Design Engineering (PS&E)	94%		Q1-Jul-Aug- Sep	2021/22	Q3-Jan-Feb- Mar	2025/26
Advertise Construction						
Start Construction (e.g. Award Contract)	86%		Q1-Jul-Aug- Sep	2021/22		
Operations (i.e. paratransit)						
Open for Use					Q4-Apr-May- Jun	2025/26
Project Completion (means last eligible expenditure)					Q1-Jul-Aug- Sep	2026/27

DES phase scope remaining is 8 of 120 locations. CON phase scope remaining is 28 of 193 devices at 17 of 120 locations.

Although individual project phases may reach substantial completion, all phases can and often do occur concurrently throughout the project lifespan. For example, it is routine to have staff actively engaged in outreach and additional data collection (technically PLN phase), while at the same time revising the recommended/approved device types and locations (technically DES phase), all right up to the time of implementation (technically CON phase).

Project Manager:	Damon Curtis
Phone Number:	415-646-2671
Email:	damon.curtis@sfmta.com

Project Name:

Application-Based Traffic Calming - FY21 Cycle Additional Funds

PROJECT COST ESTIMATE			Fundir	ng Source by Pha	ase
Phase	Cost	TNC Tax	Sales Tax (Prop K)	SFMTA Funds	Source of Cost Estimate
Planning/Conceptual Engineering	\$1,469,600	0	\$220,387	\$1,249,213	Actuals (phase is substantially complete)
Environmental Studies (PA&ED)	\$0				
Design Engineering (PS&E)	\$764,409	\$56,569	\$175,777	\$532,063	Actuals + cost to complete
Right-of-Way	\$0				
Construction	\$3,284,252	\$199,333	\$2,762,000	\$322,919	Actuals + cost to complete
TOTAL COST	\$5,518,261	\$255,902	\$3,158,164	\$2,104,195	

FUNDING PLAN -	TNC TAX CASH	FLOW (i.e. Fis	cal Year of R	eimbursemen	t)						
Fund Source	Phase	Fund Source Status	Fiscal Year of Allocation (Programming Year)	Total Funding	2024/25	2025/26	2026/27	2027/28	2028/29	2029/30	2030/31
Prop K	Planning/ Conceptual Engineering	Allocated	2019/20	\$ 220,387	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
SFMTA Funds**	Planning/ Conceptual Engineering	Allocated	2019/20	\$ 1,249,213	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
Prop K	Design Engineering (PS&E)	Allocated	2021/22	\$ 175,777	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
SFMTA Funds**	Design Engineering (PS&E)	Allocated	2021/22	\$ 532,063	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
TNC Tax	Design Engineering (PS&E)	Planned	2025/26	\$56,569	\$ -	\$ 56,569	\$ -	\$ -	\$ -	\$ -	\$ -
Prop K	Construction	Allocated	2022/23	\$ 2,762,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
SFMTA Funds**	Construction	Allocated	2022/23	\$ 322,919	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
TNC Tax	Construction	Planned	2025/26	\$199,333	\$ -	\$ 174,333	\$ 25,000	\$ -	\$ -	\$ -	\$ -

Total By Fiscal Year	\$ 5,518,261	\$ -	\$ 230,902	\$ 25,000	\$ -	\$ -	\$ -	\$ -	
----------------------	--------------	------	------------	-----------	------	------	------	------	--

Previous funding is from Prop K (SGA number, amount allocated).

- FY21 PLAN -- 138-907149; \$220,387 (\$0 remaining)
- FY21 PS&E -- 138-907176; \$175,777 (\$0 remaining)
- FY21 CON -- 138-907185; \$2,762,000 (\$151,000 remaining)
- \*\* SFMTA funds consisted primarily of federal COVID Relief, SFMTA Bond (Prop B), and SFMTA Operating surplus; all one-time sources that are no longer available.

Our recommendation is conditioned upon SFMTA's compliance with the Enhanced Oversight Protocol for the SFMTA's Application-Based Residential Traffic Calming Program (see Enhanced Oversight Protocol Attachment)

Project Information Form

Project Name:	Application-Based Traffic Calming - FY22 Cycle
Implementing Agency:	SFMTA
Brief Project Description for MyStreetSF (80 words max):	The SFMTA requests \$5,141,670 in funds to supplement the \$1,215,000 in programmed but unallocated TNC Tax funds for a total construction cost of \$6,356,670 to install 270 individual traffic calming measures at 159 locations (blocks) that were identified through the FY22 application-based traffic calming program cycle. This project is intended to slow speeding traffic and reduce collisions to improve safety and enhance the quality of life for neighborhood residents. The scope includes speed humps, speed cushions, speed tables, and raised crosswalks.
Project Location and Limits:	Various locations in San Francisco

Attachment 8b: TNC Tax Program

**Detailed Scope (may attach Word document):** Please describe in detail the project scope, any planned community engagement, project benefits, and coordination with other projects in the area (e.g. paving, MuniForward). Describe how the project was prioritized.

The San Francisco Municipal Transportation Agency (SFMTA) requests an allocation of \$6,356,670 in TNC Tax funds for the Application-Based Traffic Calming Program FY22 Cycle. This will include \$1,215,000 in programmed but unallocated TNC Tax funds and the programming of \$5,141,670 funds for this request. This request will cover construction of traffic calming measures identified during that cycle. Planning and design phases are complete and were funded by SFCTA Grants 138-907173 and 138-907186, respectively (Prop K), which were supplemented by one-time SFMTA funds.

The full scope of work includes 270 individual traffic calming devices on 159 separate blocks throughout San Francisco (see attached Project Details table for more information).

SFPW crews are the SFMTA's primary project delivery partner for traffic calming improvements, however they have limited capacity due to staffing shortages and competing priorities. The SFMTA uses private contractors on an as-needed basis through the Job Order Contracting (JOC) program to supplement the work performed by SFPW crews, and JOC's are particularly useful when a large number of traffic calming improvements become ready for construction at the same time, as is the case with this project.

The scope of work for construction phase includes the following tasks:

Citywide

- 1. Update striping drawings and prepare work orders
- 2. Mark device locations in the field

Supervisorial District(s):

- 3. Coordinate construction by JOC contractors
- 4. Perform quality control inspections
- 5. Install permanent signs and markings

Attachments: Please attach	See attached lists of locations and traffic calming measures for FY22 cycle.
maps, drawings, photos of	
current conditions, etc. to	
support understanding of the	
project.	
Type of Environmental	Categorically Exempt
Clearance Required:	

## Describe benefits to Equity Priority Communities or disadvantaged populations.

The Project area is located within designated Equity Priority Communities (EPCs). Traffic calming treatments directly benefit disadvantaged populations in these EPCs through safety improvements for pedestrians who may access nearby transit lines and improve bicycle connections while making streets less auto-oriented. As such, these treatments can reduce crash risk, enhance access to services using alternative travel modes, and promote safe active transportation.

Coordinating	Agencies (incl.
staff contact):	

SFPW Bureau of Street & Sewer Repair - Asphalt Shop, Maura Wayne (Acting Superintendent) SFPW Job Order (As-Needed) Contracts, Teenchee Le (Manager)

Project Delivery Milestones	Status	Work	Sta	rt Date	End Date		
Phase	% Complete	In-house - Contracted - Both	Quarter	Fiscal Year (starts July 1)	Quarter	Fiscal Year (starts July 1)	

Planning/Conceptual Engineering	99%	Q1-Jul-Aug- Sep	2022/23	Q4-Apr-May- Jun	2022/23
Environmental Studies (PA&ED)					
Right of Way					
Design Engineering (PS&E)	99%	Q1-Jul-Aug- Sep	2023/24	Q2-Oct-Nov- Dec	2024/25
Advertise Construction					
Start Construction (e.g. Award Contract)	0%	Q1-Jul-Aug- Sep	2025/26		
Operations (i.e. paratransit)					
Open for Use				Q4-Apr-May- Jun	2025/26
Project Completion (means last eligible expenditure)				Q1-Jul-Aug- Sep	2026/27

CON phase scope remaining is 270 devices at 159 locations.

Although individual project phases may reach substantial completion, all phases can and often do occur concurrently throughout the project lifespan. For example, it is routine to have staff actively engaged in outreach and additional data collection (technically PLN phase), while at the same time revising the recommended/approved device types and locations (technically DES phase), all right up to the time of implementation (technically CON phase).

Project Manager:	Damon Curtis
Phone Number:	415-646-2671
Email:	damon.curtis@sfmta.com

Project Name:

Application-Based Traffic Calming - FY22 Cycle

PROJECT COST ESTIMATE		Funding Source by Phase					
Phase	Cost	TNC Tax	Sales Tax (Prop K)	SFMTA Funds	Source of Estimate		
Planning/Conceptual Engineering	\$2,496,120		\$250,000	\$2,246,120	Actuals (phase is substantially complete)		
Environmental Studies (PA&ED)	\$0						
Design Engineering (PS&E)	\$1,182,960		\$312,000	\$870,960	Actuals (phase is substantially complete)		
Right-of-Way	\$0						
Construction	\$6,356,670	\$6,356,670			Engineering cost estimates		
TOTAL COST	\$10,035,750	\$6,356,670	\$562,000	\$3,117,080			

FUNDING PLAN - ALL PHASES - ALL SOURCES				TNC TAX CASH FLOW (i.e. Fiscal Year of Reimbursement)							
Fund Source	Phase	Fund Source Status	Fiscal Year of Allocation (Programming Year)	Total Funding	2024/25	2025/26	2026/27	2027/28	2028/29	2029/30	2030/31
Prop K	Planning/ Conceptual Engineering	Allocated	2020/21	\$250,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
SFMTA Funds**	Planning/ Conceptual Engineering	Allocated	2020/21	\$2,246,120	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
Prop K	Design Engineering (PS&E)	Allocated	2022/23	\$312,000	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
SFMTA Funds**	Design Engineering (PS&E)	Allocated	2022/23	\$870,960	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
TNC Tax	Construction	Planned	2025/26	\$ 6,356,670	\$ -	\$ 6,000,000	\$ 356,670	\$ -	\$ -	\$ -	\$ -
		Tot	al By Fiscal Year	\$10,035,750	\$ -	\$ 6,000,000	\$ 356,670	\$ -	\$ -	\$ -	\$ -

Previous funding is from Pro	K, see below TA Grant Nos and a	amount allocated
16 VIOUS TURBURING IS HORELT TO	on, see below in Ciantinos and a	annount anocateu

• FY22 PLN -- 138-907173; \$250,000

• FY22 DES -- 138-907186; \$312,000

\*\* SFMTA funds consisted primarily of federal COVID Relief, SFMTA Bond (Prop B), and SFMTA Operating surplus; all one-time sources that are no longer available.

Our recommendation is conditioned upon SFMTA's compliance with the Enhanced Oversight Protocol for the SFMTA's Application-Based Residential Traffic Calming Program (see Enhanced Oversight Protocol Attachment)

Project Name:	Application-Based Traffic Calming - FY23 Cycle
Implementing Agency:	SFMTA
Brief Project Description for	The SFMTA requests \$274,933 in funds to complete the design phase for traffic calming measures identified through the FY23 application-based traffic calming program cycle. This project is intended to slow speeding traffic and reduce collisions to improve safety and enhance the quality of life for neighborhood residents. The scope may include speed humps, speed cushions, speed tables, and raised crosswalks.
Project Location and Limits:	Various locations in San Francisco
Supervisorial District(s):	Citywide

**Detailed Scope (may attach Word document):** Please describe in detail the project scope, any planned community engagement, project benefits, and coordination with other projects in the area (e.g. paving, MuniForward). Describe how the project was prioritized.

The San Francisco Municipal Transportation Agency (SFMTA) requests \$274,933 in funds for the Application-Based Traffic Calming Program FY23 Cycle. This request will cover remaining design of traffic calming measures identified during that cycle.

The FY23 program cycle did not receive prior SFCTA funding. This cycle was intended to be a transition period where no applications would be considered because it occurred when the SFMTA was preparing to shift to a quarterly-evaluation program structure (i.e. rolling program) and at the same time, SFMTA and SFCTA were working together to identify priorities for the Prop L program given lower sales tax revenue projections. Despite multiple efforts to inform and dissuade would-be applicants, we received 89 applications and rather than require residents to resubmit applications later or hold the applications over to effectively front-load the FY24 cycle, the SFMTA used one-time sources for planning and a portion of design. Planning phase is complete, resulting in 40 accepted applications. Design phase is approximately 25% complete, device types and quantities have been proposed and are pending final review and approval.

The recommended improvements include approximately 80 individual traffic calming devices on 40 separate blocks throughout San Francisco.

The scope of work for design phase includes the following tasks:

1. Review and approval of proposed designs

The project schedule outlined for a subsequent construction phase is subject to change. SFMTA will work with SFCTA staff to closely monitor progress during design phase and determine the appropriate time to request funding for contruction phase.

Attachments: Please attach	See attached list of locations and traffic calming measures for FY23 cycle.
maps, drawings, photos of	
current conditions, etc. to	
support understanding of the	
project.	
	Categorically Exempt
Type of Environmental	
Clearance Required:	

#### Describe benefits to Equity Priority Communities or disadvantaged populations.

The Project area is located within designated Equity Priority Communities (EPCs). Traffic calming treatments directly benefit disadvantaged populations in these EPCs through safety improvements for pedestrians who may access nearby transit lines and improve bicycle connections while making streets less auto-oriented. As such, these treatments can reduce crash risk, enhance access to services using alternative travel modes, and promote safe active transportation.

# **Coordinating Agencies** (incl. staff contact):

Project Delivery Milestones	Status	Work	Sta	rt Date	End Date		
Phase	% Complete	In-house - Contracted - Both	Quarter	Fiscal Year (starts July 1)	Quarter	Fiscal Year (starts July 1)	
Planning/Conceptual Engineering	99%		Q1-Jul-Aug- Sep	2023/24	Q4-Apr-May- Jun	2023/24	
Environmental Studies (PA&ED)							

#### TNC Tax Program

Proi	ect	Inform	nation	Form

Right of Way					
Design Engineering (PS&E)	25%	Q1-Jul-Aug- Sep	2025/26	Q4-Apr-May- Jun	2025/26
Advertise Construction					
Start Construction (e.g. Award Contract)	0%	Q1-Jul-Aug- Sep	2026/27		
Operations (i.e. paratransit)					
Open for Use				Q4-Apr-May- Jun	2026/27
Project Completion (means last eligible expenditure)				Q1-Jul-Aug- Sep	2027/28

#### Notes

Design phase scope remaining is 40 devices at 80 locations. Final construction phase scope will be determined at the conclusion of design phase.

Although individual project phases may reach substantial completion, all phases can and often do occur concurrently throughout the project lifespan. For example, it is routine to have staff actively engaged in outreach and additional data collection (technically PLN phase), while at the same time revising the recommended/approved device types and locations (technically DES phase), all right up to the time of implementation (technically CON phase).

Project Manager:	Damon Curtis					
Phone Number:	415-646-2671					
Email:	damon.curtis@sfmta.com					

Project Name:

Application-Based Traffic Calming - FY23 Cycle

PROJECT COST ESTIMATE	Funding Source by Phase						
Phase	Cost	TNC Tax	Sales Tax (Prop K)	SFMTA Funds	Source of Cost Estimate		
Planning/Conceptual Engineering	\$658,600			\$658,600	Actuals (phase is substantially complete)		
Environmental Studies (PA&ED)	\$0						
Design Engineering (PS&E)	\$366,577	\$274,933		\$91,644	Actuals + cost to complete		
Right-of-Way	\$0						
Construction	\$1,818,647	\$1,818,647			Engineering cost estimates		
TOTAL COST	\$2,843,824	\$2,093,580	\$0	\$750,244			

FUNDING PLAN - ALL PHASES - ALL SOURCES				TNC TAX CASH FLOW (i.e. Fiscal Year of Reimbursement)							
Fund Source	Phase	Fund Source Status	Fiscal Year of Allocation (Programming Year)	Total Funding	2024/25	2025/26	2026/27	2027/28	2028/29	2029/30	2030/31
SFMTA Funds**	Planning/ Conceptual Engineering	Allocated	2023/24	\$658,600	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
SFMTA Funds**	Design Engineering (PS&E)	Allocated	2024/25	\$91,644	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
TNC	Design Engineering (PS&E)	Planned	2025/26	\$274,933	\$ -	\$ 274,933	\$ -	\$ -	\$ -	\$ -	\$ -
TNC	Construction	Planned	2025/26	\$1,818,647	\$ -	\$ -	\$ 1,454,918	\$ 363,729	\$ -	\$ -	\$ -
Total By Fiscal Year \$2,84		\$2,843,824	\$0	\$274,933	\$1,454,918	\$363,729	\$0	\$0	\$0		

#### Notes

Our recommendation is conditioned upon SFMTA's compliance with the Enhanced Oversight Protocol for the SFMTA's Application-Based Residential Traffic Calming Program (see Enhanced Oversight Protocol Attachment)

<sup>\*\*</sup> SFMTA funds consisted primarily of federal COVID Relief, SFMTA Bond (Prop B), and SFMTA Operating surplus; all one-time sources that are no longer available.