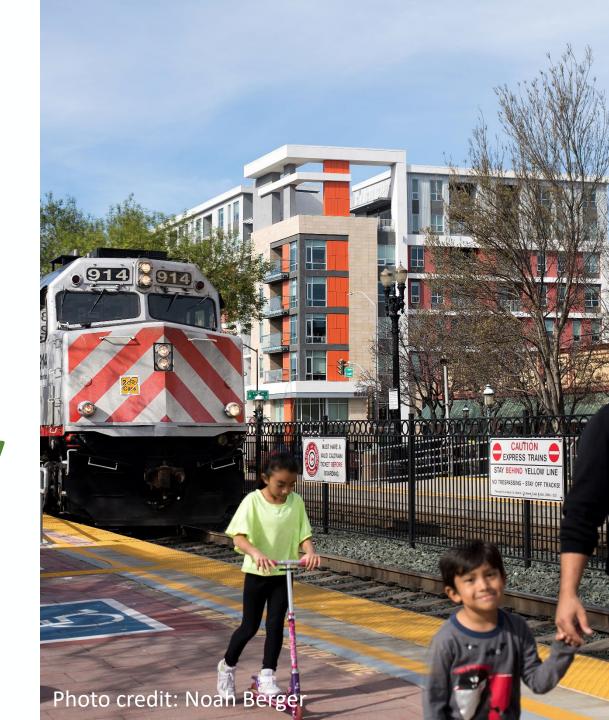


MTC Res. No. 4530 Transit-Oriented Communities Policy

San Mateo 21 Directors Meeting February 16, 2023





Agenda

- Provide background on MTC's Transit-Oriented Communities (TOC)
 Policy, adopted in September 2022
- Summarize ABAG/MTC next steps to support jurisdictions in demonstrating TOC Policy compliance prior to adoption of upcoming funding opportunities through One Bay Area Grant (OBAG) cycle 4, expected in 2026.
- Seek feedback about initial drafts of procedural guidance and example application checklist





TOC Policy – Background

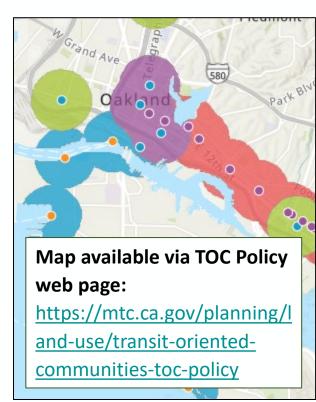
- TOC Policy (MTC Resolution 4530) adopted in September 2022
- Supports region's transit investments by promoting places that enable more people to use transit more often for more types of trips
- Future OBAG funding cycles will consider prioritizing investments in transit station areas that are subject to and compliant with the TOC Policy
 - Jurisdictions should anticipate demonstrating compliance prior to the adoption of OBAG 4, expected in 2026.





TOC Policy – Background (Continued...)

- Applies to locations within half-mile of existing and planned stops/stations served by:
 - BART, Caltrain, SMART, Capitol Corridor and ACE stations
 - Muni and VTA light-rail stations
 - Muni and AC Transit bus rapid transit stops
 - Ferry terminals
- Focuses on core elements of land use density,
 affordable housing, parking management, and
 complete streets/multimodal access to implement
 Plan Bay Area 2050 strategies







TOC Policy Goals

- 1. Increase the overall housing supply in part by increasing the density for new residential projects. Prioritize affordable housing in transit-rich areas.
- 2. In areas near regional transit hubs, increase density for businesses and commercial development.
- 3. Prioritize bus transit, active transportation, and shared mobility within and to/from transit-rich areas, particularly to Equity Priority Communities.
- 4. Support and build partnerships to create equitable transit-oriented communities within the San Francisco Bay Area.

TOC Policy – Requirements

Minimum residential and commercial office densities for new development

- Minimum densities required vary by level of transit service
- Defined as average of minimum density assigned to parcels within the ½-mile station area
- Do not apply to parcels with existing residential uses or where new residential or commercial office uses are not permitted

2. Policies for affordable housing and commercial stabilization

- Two policies from each of the "3Ps" (production, preservation, protection) and one for commercial stabilization
- Choose policies that best meet local needs from menu of options
- Additional guidance about housing policy details coming in 2023





TOC Policy – Requirements (Continued...)

3. Parking management

- No minimum automobile parking requirement (e.g., parking is allowed, but cannot be required).
- Parking maximums vary by level of transit service
- Applies to new residential and general and neighborhood-service commercial (e.g., office, retail, and service businesses)
- Additional requirements for bicycle parking, shared parking, unbundled parking, and Transportation Demand Management (TDM)/curb management.

4. Transit station access and circulation

- Adopt policies/guidelines that comply with Complete Streets Policy.
- Prioritize implementation of Active Transportation Plan and relevant Community Based Transportation
 Plans
- Complete an access gap analysis and accompanying capital and/or service improvement program
- Identify opportunities for Mobility Hub planning and implementation



TOC Policy Implementation Summary

- Procedural guidance (March 2023) will focus on application/documentation requirements and submittal/review process
- Guidance for housing policies will be later (proposed Sept. 2023)
- MTC will accept supporting documentation on an ongoing basis prior to a formal deadline (TBD) aligned with OBAG 4 allocations (expected in 2026)





Proposed Data Collection Approach

- Goal: gather sufficient data to demonstrate compliance while ensuring manageable workload for local and regional staff
- Use a "checklist" format for application with requests for supporting documentation
- Sample form in Excel; looking at options/tools to streamline process
- Challenges: jurisdictions with multiple stations, overlapping station areas
 - Almost 70% of jurisdictions subject to TOC Policy have more than one station (21% have five or more)
 - 3 Big Cities: San Francisco (190), San Jose (54), Oakland (36)
 - Considering corridor-based approach for light rail and BRT stations that overlap





Ideas for Streamlining Data Collection Process

Density

- Propose to offer jurisdictions two options for providing documentation:
 - Option 1: input information into a standardized form created by MTC
 - Option 2: confirm information exported from MTC's Bay Area Spatial Information System (BASIS)
- Density data could be either by zoning designation or by parcel
- Housing and commercial stabilization policies
 - Expect MTC consultants to compile housing policy data, with jurisdictions confirming accuracy
- Parking
 - Focus on areas where new development most likely (PDAs and non-residential areas outside PDAs)
- Station Access and Circulation
 - Request brief descriptions of policies/programs with emphasis on collecting relevant plans and documents



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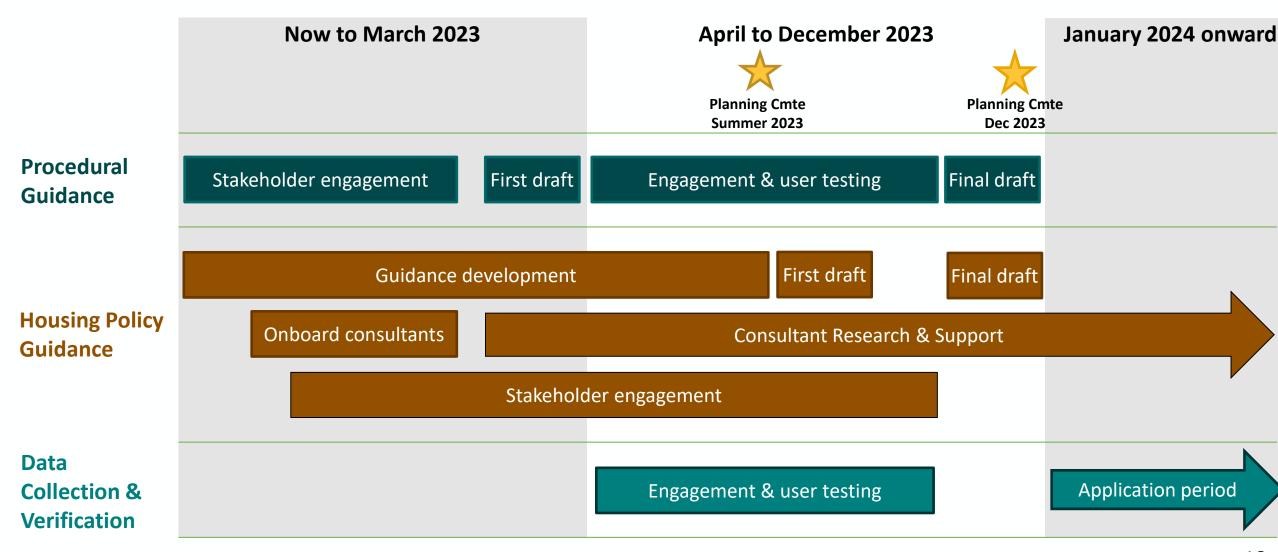
Feedback on Initial Drafts of Guidance, Application

- MTC requests that local staff review the draft guidance documents (one in Microsoft Word and another in Excel)
 - Does the draft guidance provide the information you need to submit documentation demonstrating compliance with TOC Policy requirements?
 - Do you have concerns or suggested improvements for proposed approach to the application process/data collection?
 - Do you have other questions, concerns, or suggestions about how MTC goes about implementing the TOC Policy?
 - Please note that MTC does not anticipate reopening substantive policy requirements during the current phase.
- Seeking feedback by: March 1, 2023





Proposed Schedule





Thank you!

