



PLAN BAY AREA 2050

# Regional Growth Framework: PDA, PCA, and PPA Updates

ABAG Regional Planning Committee

May 1, 2019

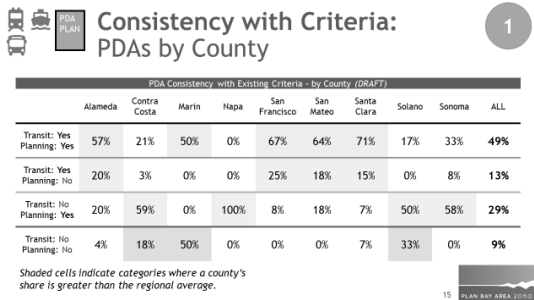
Mark Shorett, MTC/ABAG

At your last meeting, we discussed potential updates to the Regional Growth Framework.




To inform the update, you asked for additional information about Priority Development Area (PDA) status and performance.

Today, we are providing that information and proposing detailed updates to the Framework.

| Key Challenge with Framework   | Potential Update for Plan Bay Area 2050  |
|--|--|
| Many PDAs do not meet program criteria for transit and local planning.                   | Require all PDAs to be consistent with program guidelines by 2020.   |
| Not enough housing is being produced, particularly low- and middle-income.               | Invite local jurisdictions to submit new or modified PDAs in 2019; increase regional support.                  |
| Strong local interest in nominating new Priority conservation areas (PCAs).              | Invite local jurisdictions and partner organizations to submit new or modified PCAs in 2019.                   |
| Industrial land and middle-wage jobs are not well-integrated into the current framework. | Establish a Priority Production Area (PPA) pilot program and allow local jurisdictions to submit PDAs in 2019. |
| The more ambitious GHG target for Plan Bay Area 2050 may be difficult to reach.          | Integrate Transit Priority Areas (TPAs) into the regional growth framework.                                    |
| Many PDAs face displacement risk and lack quality schools and community resources.       | Integrate High-Resource Areas (HRAs) with adequate transit service into the regional growth framework.         |
| Priority areas are at risk from sea level rise, wildfires, earthquakes, and more.        | Focus on strategies and guidelines to protect the final set of priority areas in the Preferred Plan.           |



**Proposed New Criteria**

-   **Planned for growth**  
Plan must be completed by 2025
-  Create two tiers to allow greater flexibility, incorporating new mobility & equity into the mix
- PDAs that do not already align with one of the two tiers would need to address this by late 2019.

# Guide to Today's Presentation & Your Packet

## Section

PDA Implementation Status

PDA Performance

Framework Update Proposal

Priority Conservation Areas

Priority Production Areas

## For Detailed Information:

Attachment C

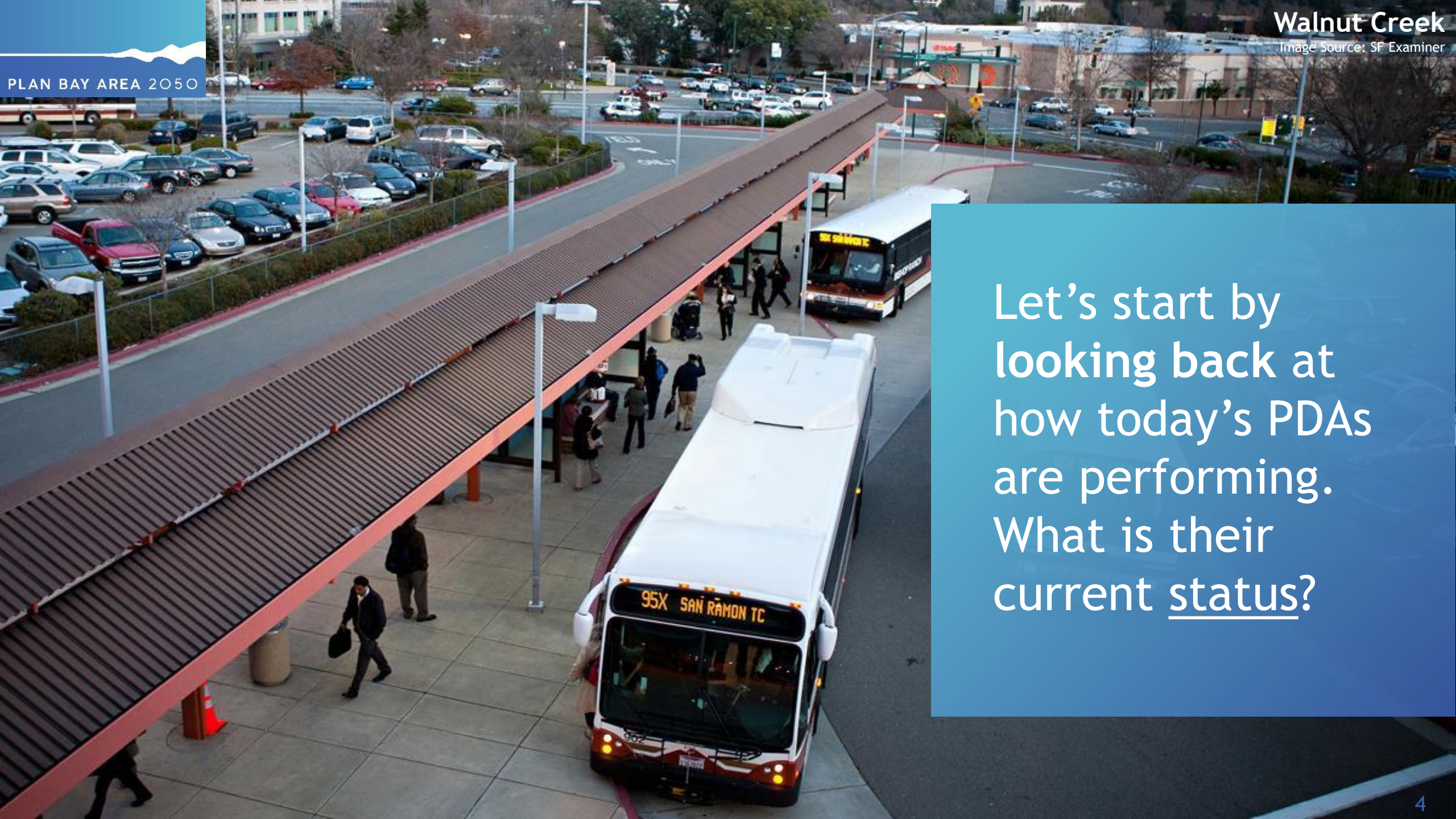
Attachment D

Attachment E, A

Attachment F

Attachment G



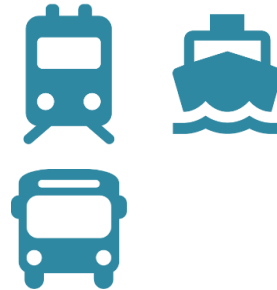


Let's start by  
looking back at  
how today's PDAs  
are performing.  
What is their  
current status?

# What is the implementation status of current PDAs?

**Attachment C**  
includes data on  
individual PDAs.

Current  
PDA  
Criteria



PDA  
PLAN

Permitted  
Housing

Frequent  
Transit

Planned  
for  
Housing

## Definition

Housing permits issued,  
2015-2017

Rail station, ferry terminal, or  
bus line with  $\leq 20$  minute peak  
period headways

Adopted Specific  
or Precise Plan

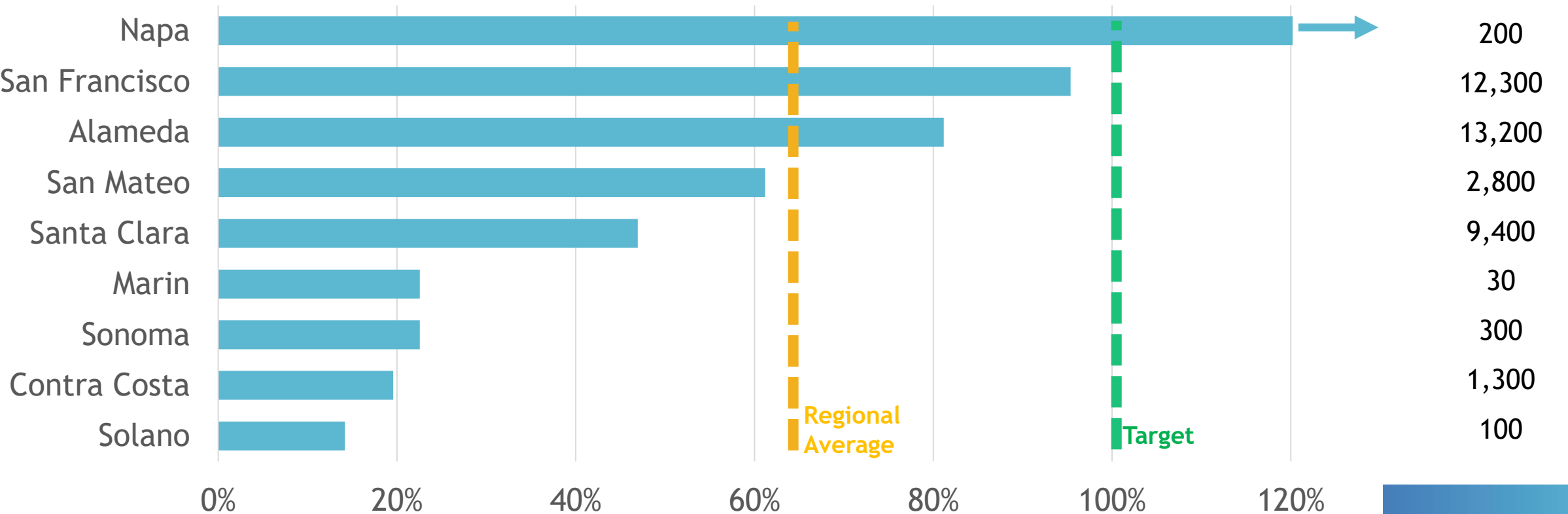




# Permitted Housing:

Progress varies by county, but we remain behind at a regional level.

Percentage of Annualized Plan Bay Area 2040 PDA Housing Targets Achieved (2015-17)



Data for individual PDAs provided in Attachment C

\*Rounded to nearest 100, except Marin 6



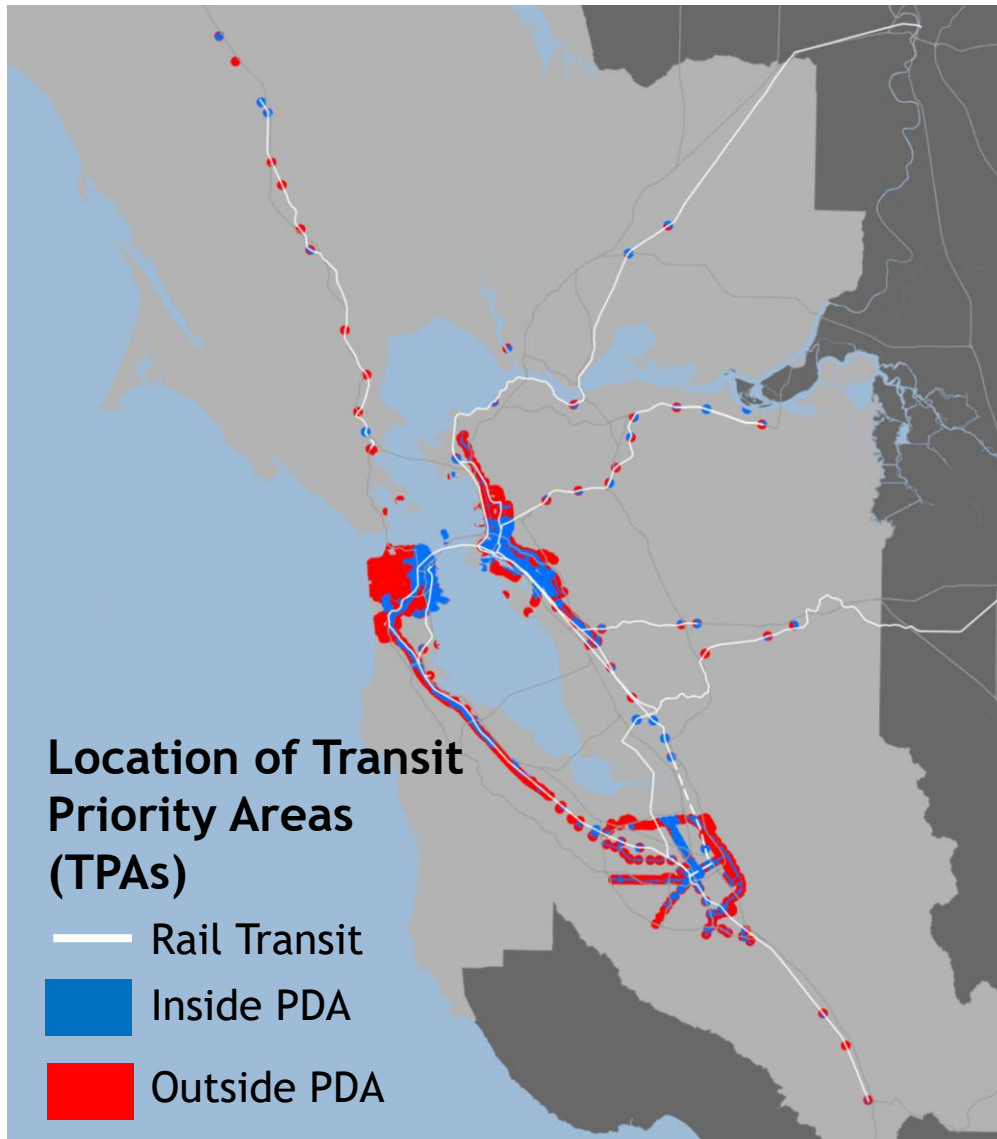
# Frequent Transit & Planned for Housing:

## How many PDAs meet current criteria?

| Meets Criteria?                             | Share of PDAs by County, 2019 |              |       |      |               |           |             |        |        |     |
|---|-------------------------------|--------------|-------|------|---------------|-----------|-------------|--------|--------|-----|
|   | Alameda                       | Contra Costa | Marin | Napa | San Francisco | San Mateo | Santa Clara | Solano | Sonoma | ALL |
| Transit: <b>Yes</b><br>Planning: <b>Yes</b> | 57%                           | 21%          | 50%   | 0%   | 67%           | 64%       | 71%         | 17%    | 33%    | 49% |
| Transit: <b>Yes</b><br>Planning: <b>No</b>  | 20%                           | 3%           | 0%    | 0%   | 25%           | 18%       | 15%         | 0%     | 8%     | 13% |
| Transit: <b>No</b><br>Planning: <b>Yes</b>  | 20%                           | 59%          | 0%    | 100% | 8%            | 18%       | 7%          | 50%    | 58%    | 29% |
| Transit: <b>No</b><br>Planning: <b>No</b>   | 4%                            | 18%          | 50%   | 0%   | 0%            | 0%        | 7%          | 33%    | 0%     | 9%  |

*Shaded cells indicate that a county's share is greater than the regional average.*

# What about transit-rich areas not yet designated PDAs?

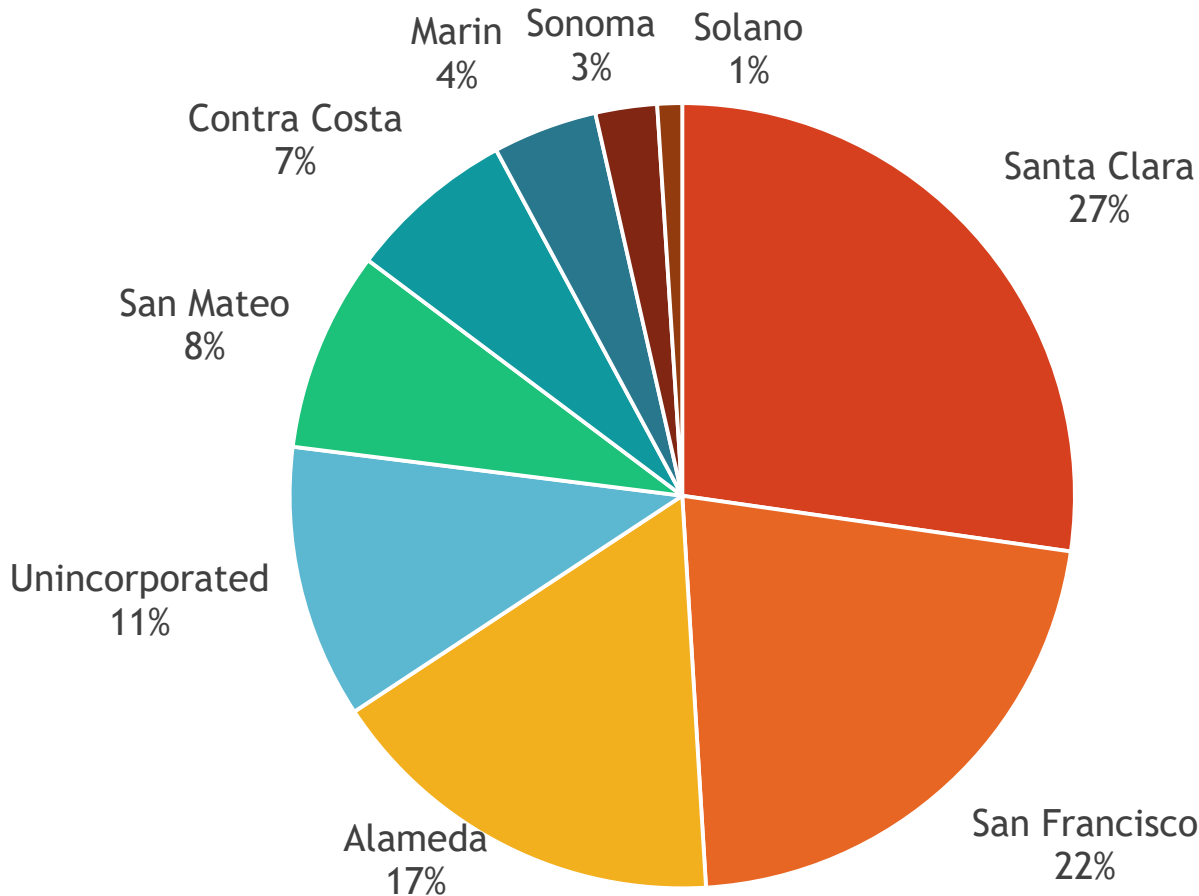


Integrating Transit Priority Areas (TPAs) currently outside of PDAs could add approximately **50 percent** more land to the Regional Growth Framework.




# We want to partner with cities to more fully leverage the region’s transit network.

Breakdown of Non-PDA TPA Lands - by county



| Top 7 Cities for Transit-Rich Non-PDA Lands |              |
|---|--------------|
| San Francisco                               | 13,500 acres |
| San Jose                                    | 8,200 acres  |
| Berkeley                                    | 2,800 acres  |
| Sunnyvale                                   | 2,400 acres  |
| Oakland                                     | 2,100 acres  |
| Santa Clara                                 | 1,600 acres  |
| Campbell                                    | 1,400 acres  |

*These seven cities account for over half of all transit-rich non-PDA land in the region.*





An aerial photograph of San Jose, California, taken during the "golden hour" of sunset. The sun is low on the horizon, casting a warm, golden glow over the city. In the foreground, several modern multi-story apartment buildings with flat roofs and balconies are visible. A central street runs vertically through the middle of the frame. The middle ground shows a mix of older and newer buildings, interspersed with trees. In the background, a range of mountains is visible under a hazy sky. The overall scene depicts a dense urban environment with a mix of architectural styles.

Now, let's look forward to understand PDAs' potential performance in the future.



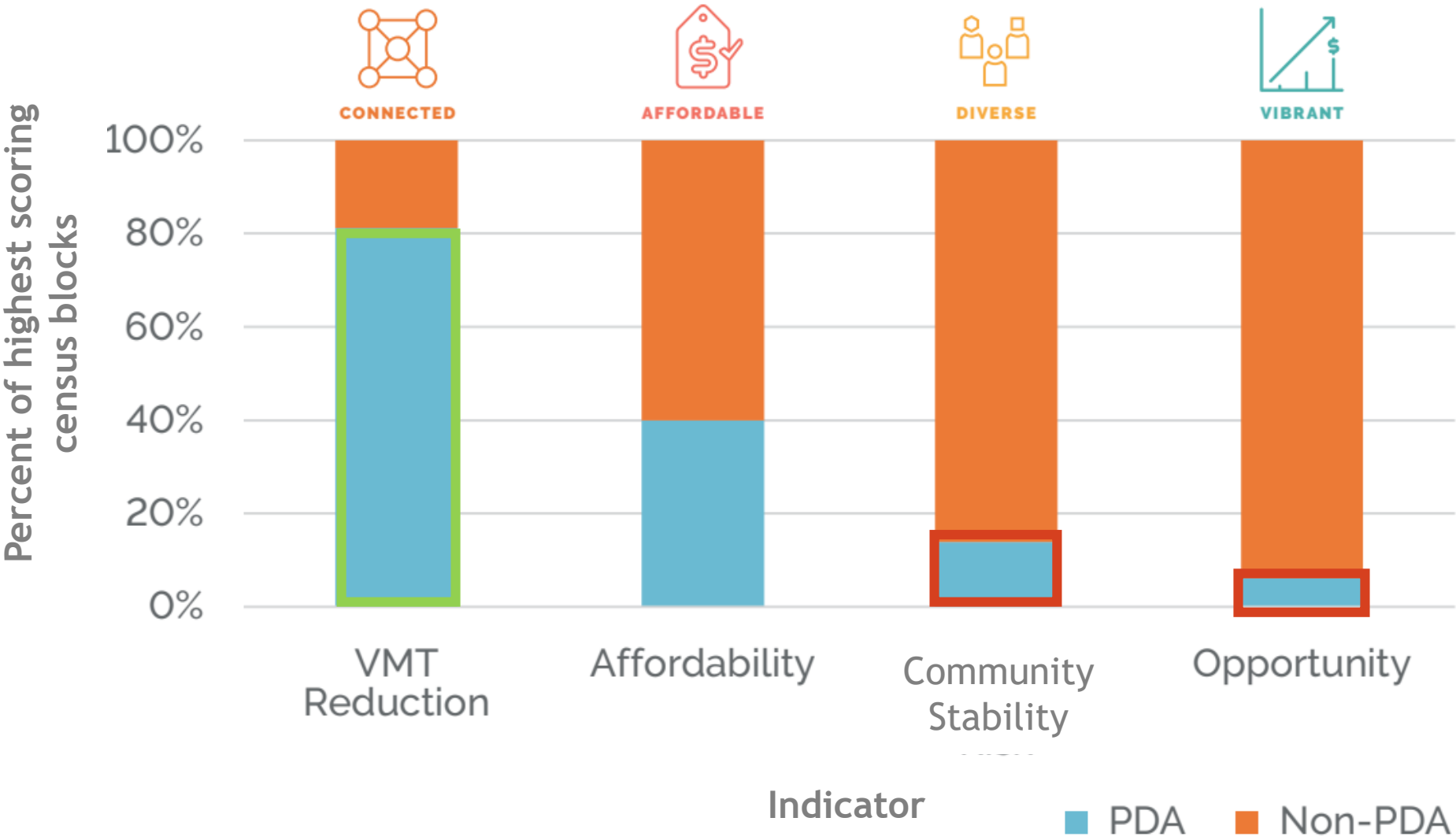
Horizon  
Perspective Paper  
3 scored the  
region’s census  
blocks for  
alignment with  
the Horizon  
Guiding  
Principles.

**Attachment D**  
includes data on  
individual PDAs

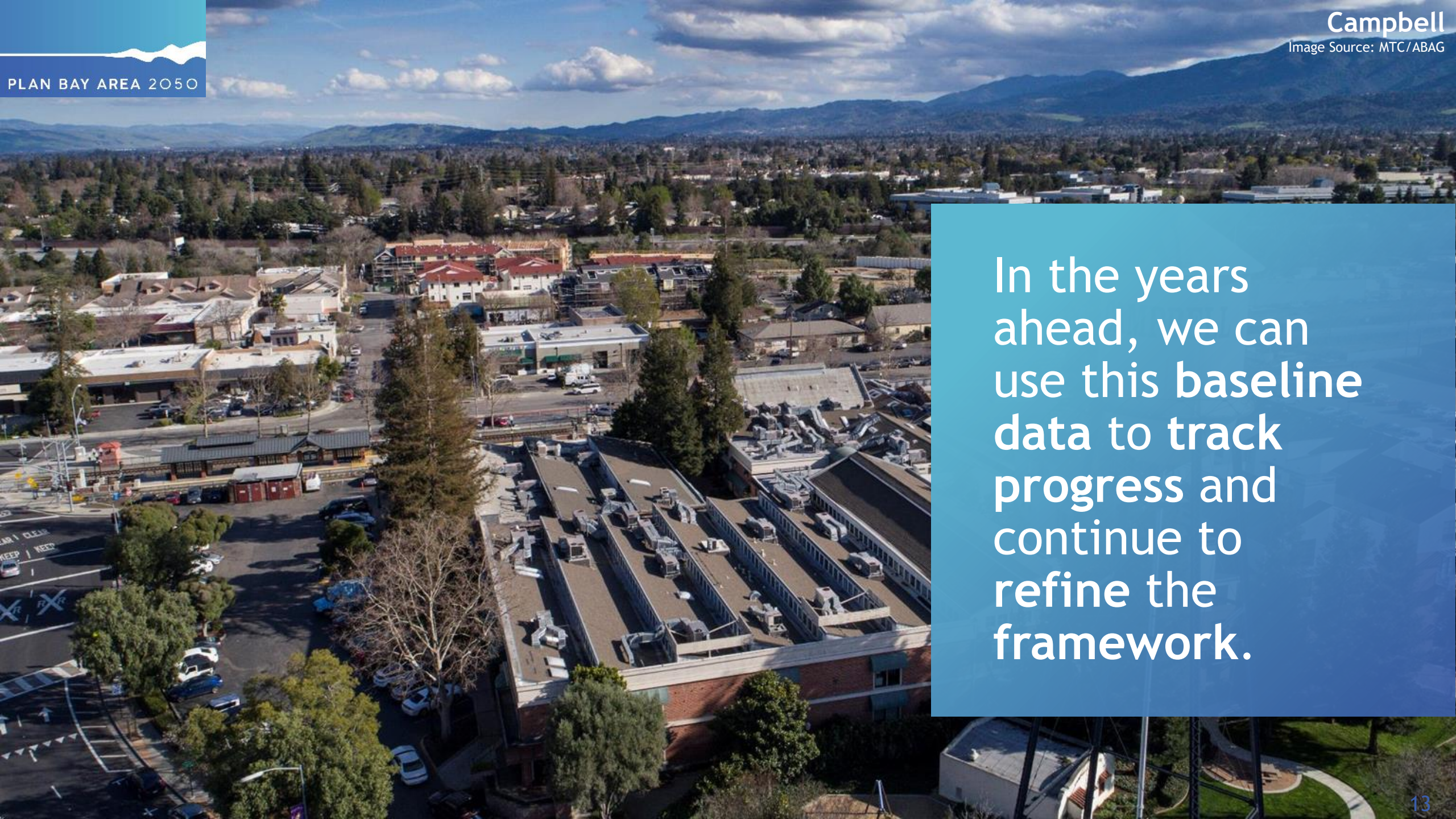
| Guiding Principle<br>& Indicator  |  | Definition  |                  |
|---|--|---|------------------|
| <br>CONNECTED    | <b>Connected</b><br><i>Vehicle Miles<br/>Travelled (VMT)<br/>Reduction<br/>Potential</i> | Low score   | High score       |
|   |  | 1   | 5                |
|   |  | VMT per capita (residents)                                      |                  |
|   |  | Highest VMT   | Lowest VMT       |
|   |  | Source: MTC Travel Model 1.5; 2015 simulation year, by quintile |                  |
| <br>VIBRANT      | <b>Vibrant</b><br><i>Access to<br/>opportunity</i>                                       | 1   | 5                |
|   |  | Community Resource Level  |                  |
|   |  | Lowest Resource   | Highest Resource |
|   |  | Source: CA HCD/DOF, 2019 Opportunity Maps                       |                  |
|   |  |   |                  |
| <br>DIVERSE     | <b>Diverse</b><br><i>Community<br/>Stability</i>   | 1   | 5                |
|   |  | Reduction in low income residents                               |                  |
|   |  | Highest reduction   | Lowest Reduction |
|   |  | Source: MTC Vital Signs, 2015                                   |                  |
|   |  |   |                  |
| <br>AFFORDABLE | <b>Affordable</b><br><i>Housing Cost</i>   | 1   | 5                |
|   |  | Median monthly rent   |                  |
|   |  | Highest rent  | Lowest rent      |
|   |  | Source: American Community Survey, 2012-2016                    |                  |
|   |  |   |                  |



Overall, PDAs capture many of the best performing locations for **VMT Reduction**, but make up a small share of areas with **high opportunity** and **low displacement risk**.






An aerial photograph of a city, likely Campbell, California. The foreground shows a large, multi-story brick building with a flat roof and several air conditioning units. To the left of this building is a parking lot with several cars and a few trees. In the background, there are more residential and commercial buildings, and a range of mountains under a blue sky with scattered clouds.

In the years ahead, we can use this baseline data to track progress and continue to refine the framework.















Today, let's consider how to strengthen the Growth Framework for Plan Bay Area 2050.



# Today's Focus: Locally-Nominated Areas

|                    |    |               | May   | June  | July                                   | Aug | Sept | Oct  | Nov | Dec | Jan (2020) |
|--------------------|----|---------------|---|---|--|-----|------|--|-----|-----|------------|
| PDAs               | 1a | Align PDAs    |  |  | Submission from CTA and/or city/county |     |      |  |     |     |            |
|                    | 1b | New PDAs      |  |  | Letter of interest                     |     |      | City Council / Board of Supervisors adoption   |     |     |            |
| PCAs               | 2  | New PCAs      |  |  | Letter of interest                     |     |      | Local Agency adoption  |     |     |            |
| New Priority Areas | 3a | PPAs          |  |  | Letter of interest                     |     |      | City Council / Board of Supervisors adoption   |     |     |            |
|                    | 3b | TPAs          |   |   | Finalize zones                         |     |      |   |     |     |            |
|                    | 3c | HRAs          |   |   | Finalize zones                         |     |      |  |     |     |            |
| Cross-Cutting      | 4  | At-Risk Zones |   |   |  |     |      | Incorporate strategies into Preferred Plan Bay Area 2050                             |     |     |            |

 = Action on Element of Regional Growth Framework Update

# First things first: let's better define what a PDA is.



Priority Development Areas are **infill locations planned for significant housing and job growth.**



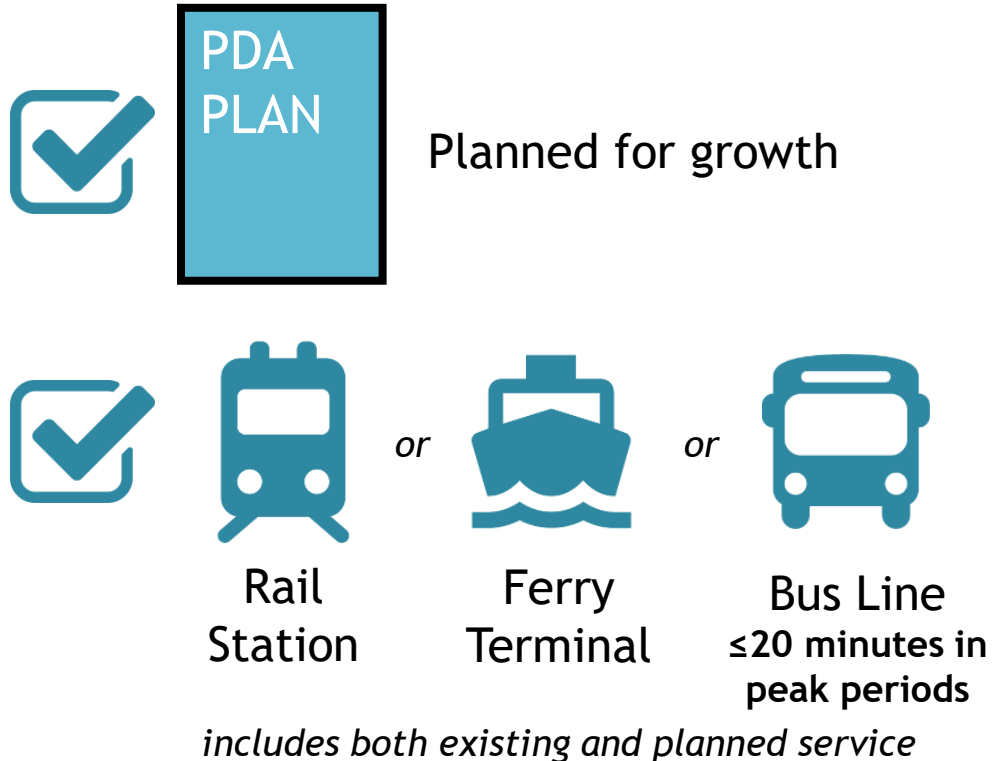
Priority Development Areas help to reduce greenhouse gas emissions by **offering a suite of mobility options** that enable residents to live a car-free or car-light lifestyle.



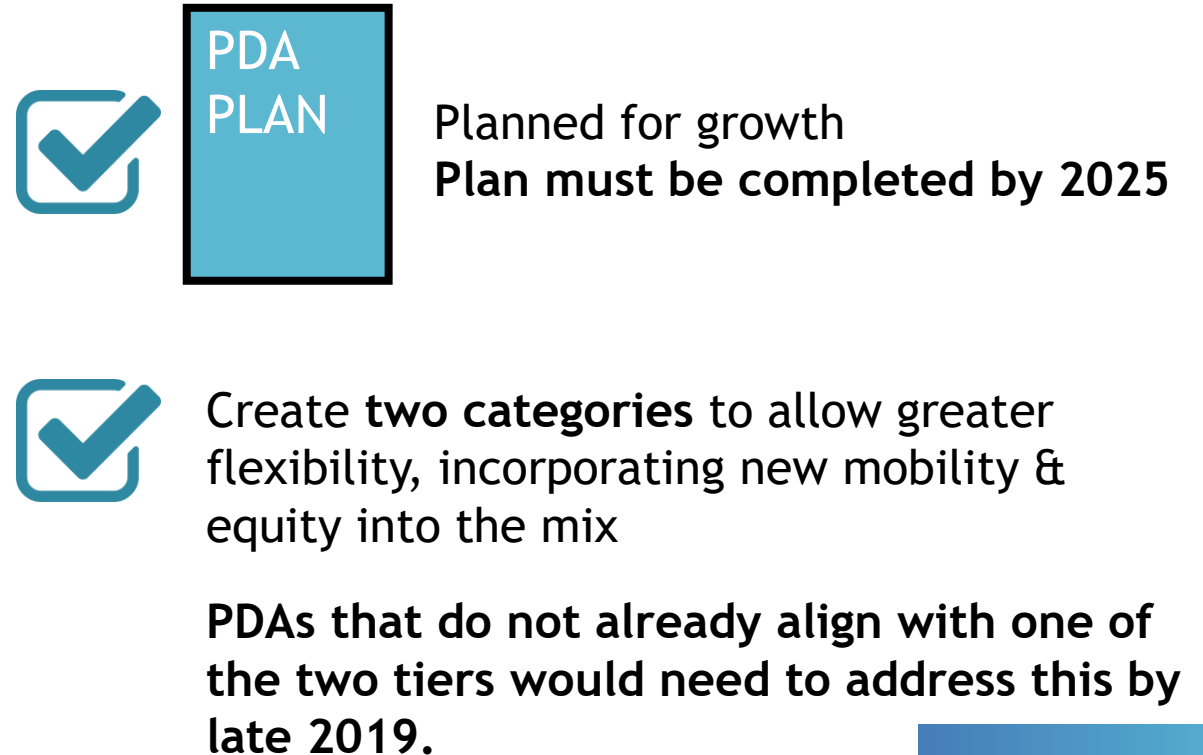
Priority Development Areas promote **greater opportunity for all**, regardless of race or income.

# How would the definition change?

## PDA Criteria Since 2007



## Proposed New Criteria





# Proposed PDA Designations

*Transit requirements include both current & planned (Plan Bay Area 2050) service levels.  
50% of land in PDA must be within ½ mile of transit meeting criteria*

## Transit-Rich PDAs



High-quality transit



or



or



≤15 min peak

TPAs that are not currently PDAs should apply



Basic transit



≤30 min peak

AND at least one of the following:



High resource



existing high-resource area

OR



Policy commit.



commitment to adopt ≥2 policies by 2025  
(flex service, TDM ordinance, curb management, Vision Zero)

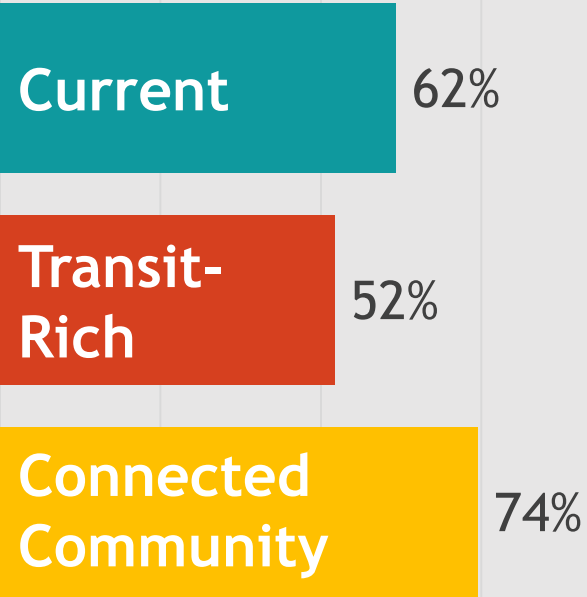
HRAs that are not currently PDAs should apply

Best bet for PDAs unable to plan for 15-minute service

## Connected Community PDAs

# How many PDAs meet proposed transit criteria?

Share of PDAs that meet proposed criteria



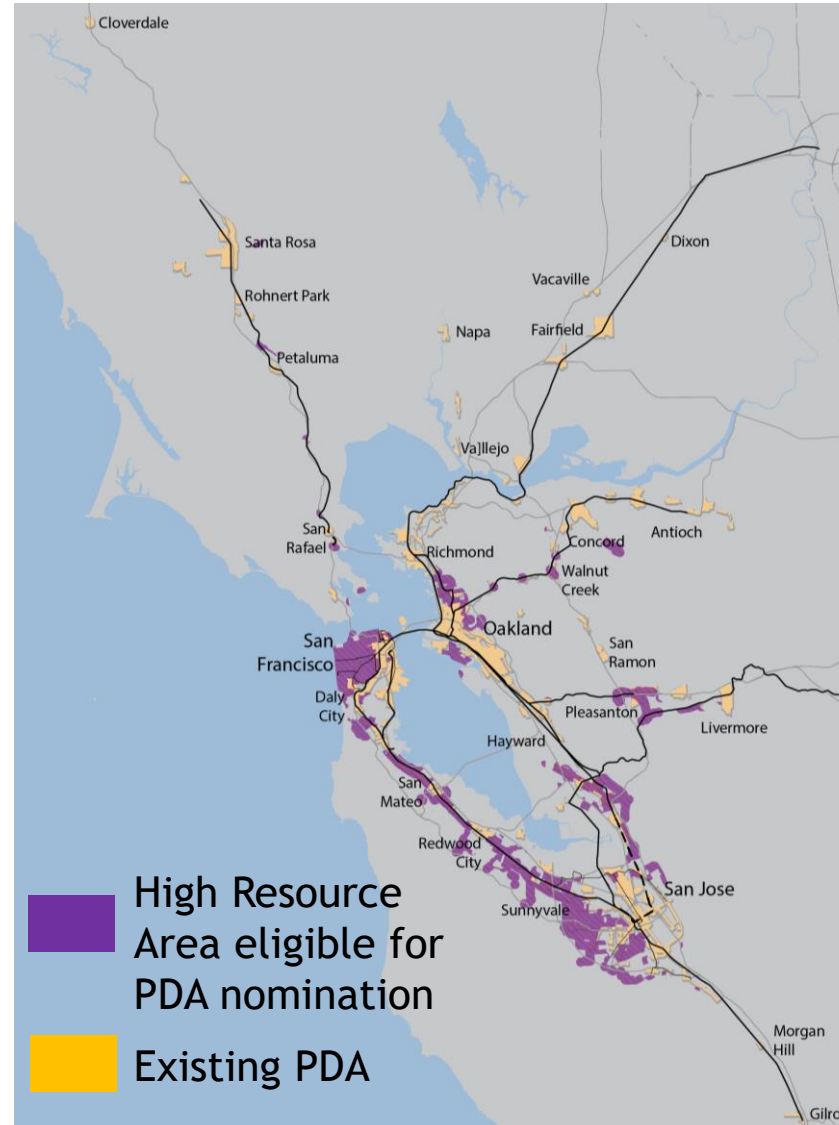
Number of PDAs Meeting Transit Criteria by Proposed Service Thresholds, 2019

| Service Threshold  | Percentage of PDA Land within ½ Mile |        |        |         |       |
|--|--------------------------------------|--------|--------|---------|-------|
|  | 0-25%                                | 26-50% | 51-75% | 76-100% | Total |
| Current<br><i>Rail, ferry or 20-minute peak bus</i>                  | 56                                   | 16     | 15     | 101     | 188   |
| Proposed: Transit-Rich<br><i>Rail, ferry or 15-minute peak bus</i>   | 66                                   | 24     | 24     | 74      | 188   |
| Proposed: Connected Community<br><i>30-minute peak bus (minimum)</i> | 36                                   | 12     | 15     | 125     | 188   |



# How are high-resource areas (HRAs) being integrated?

Local jurisdictions are encouraged to **self-nominate** HRAs that meet updated eligibility criteria as PDAs.



Defined by HCD as places that offer *“the best chance at economic advancement, high educational attainment, and good physical and mental health”*

Based upon economic, environmental, and educational indicators shown to affect these outcomes

For more information, see: <https://www.treasurer.ca.gov/ctcac/opportunity.asp>



No changes  
are proposed  
for **Priority  
Conservation  
Areas (PCAs)**.

*Attachment F  
includes an overview and criteria for PCAs*



# Introducing Priority Production Areas (PPAs).

**Attachment G**  
*includes an overview and criteria for PPAs*

# Defining PPAs

## Pilot Program Goals

- Support strong clusters of the region's economy.
- Align with the transportation planning framework for freight and goods movement.
- Plan for space needed for middle-wage job opportunities.
- Encourage middle-wage job growth close to affordable housing.

## Proposed PPA Definition



Zoned for **industrial use** or with high concentration of industrial activities



**Not located in a PDA** and not within one-half mile of a regional rail station\*



Jurisdiction has a **certified housing element**

\* = includes both existing and planned service; includes BART, Caltrain, ACE, SMART, Amtrak, and any future heavy/commuter/intercity rail systems.

# Next Steps

1a

Align PDAs

Already meeting newly proposed PDA requirements:  
No action required

- Not meeting transit requirements:  
CTA to identify transit improvements needed by **September 2019**
- Not meeting planning requirements: City/county to identify start date by **September 2019**; complete by **2025**
- Not meeting policy requirements: City/county to make commitments by **January 2020** and advance policies by **2025**

1b

New PDAs

2

New PCAs

3a

PPAs





Proposed June Action by MTC and ABAG:

Allow staff to open the submission window for local jurisdictions & partner organizations to submit new PDAs, PCAs, and PPAs.

Approve revised definition for PDAs.

Approve proposed definition for PPAs.