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#AffordableHousingWeek



Mind the (Affordable Housing) Gap

Great Communities Collaborative

Elizabeth Wampler, Initiative Officer, GCC / TSFF May 15, 2018



GCC envisions a socially equitable, economically prosperous, and environmentally sustainable Bay Area where communities are engaged in shaping their own future.



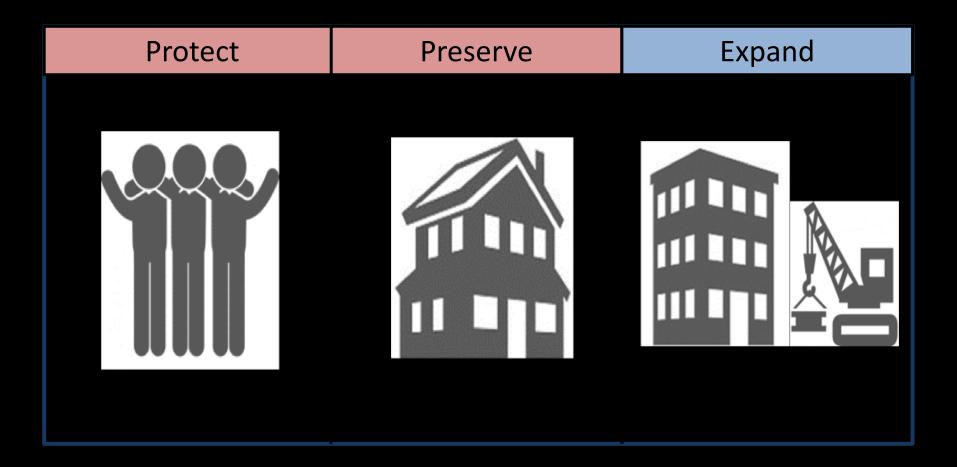


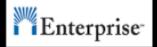
Equity

Transit and Infrastructure

Land Use

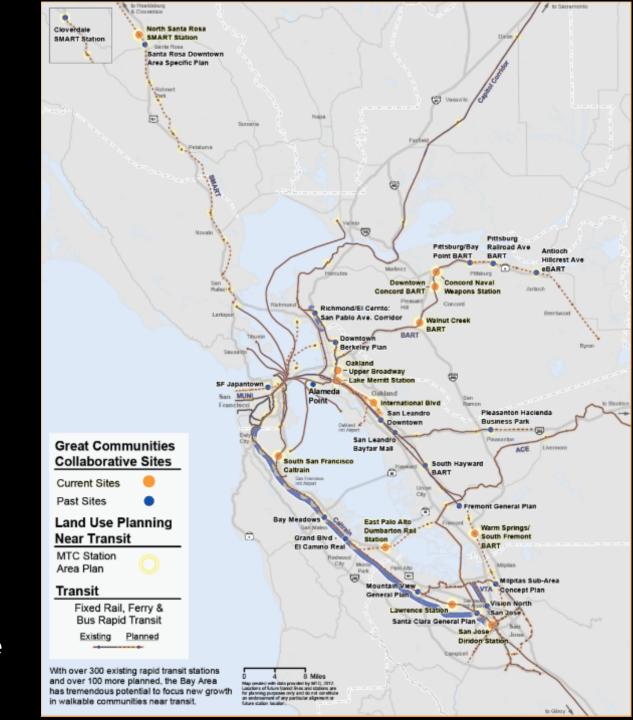
POLICY FRAMEWORK FOR COMMUNITY STABILIZATION





GCC from planning to implementation First decade:

- 27 station area plans, 18 multiyears campaigns
- ~40,000 units of housing, 5,500 affordable (13%)
- 2012 no tools to implement
- Disconnect between district plans vs city –wide policy



Policy Wins! Two transit agencies require 20% of new housing on their land to be affordable.





State Framework

Regional Incentives

Research & Partnership

Local Policy

Resources:

Urban Displacement Project at UCB

Workshop Series: Investment without Displacement Workshop Series



The end

Funding Affordable Housing Near Transit in the Bay Area







Objectives

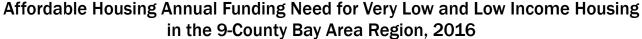
- Measure the annual funding gap for VLI and LI housing at a regional scale.
- Identify <u>local</u> funding gaps and policy changes that would facilitate meeting BART's and VTA's affordable housing goals on transit lands.
- 3. Identify strategies at federal, state, regional, and local levels to promote the production of new affordable housing units, especially near transit (including VLI, LI, and MODI housing).

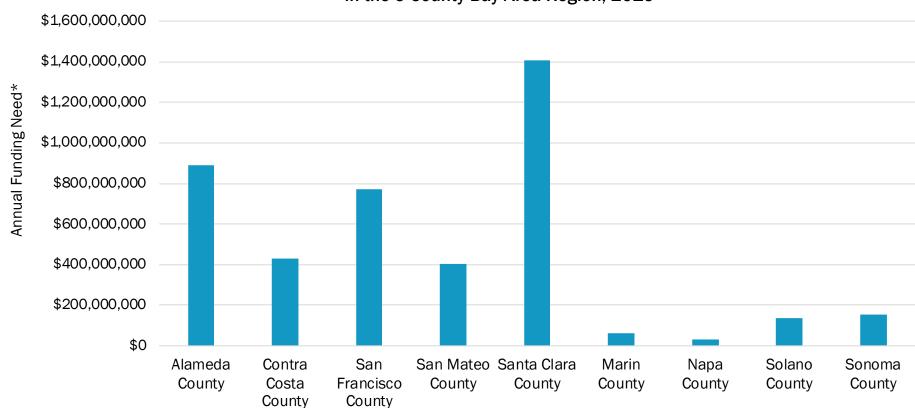
http://www.greatcommunities.org/wp-content/uploads/Report_Final_Updated_20170803.pdf

Affordable Housing Funding Gap in the Bay Area

Affordable Housing Funding Need, based on RHNA goals

 Annual funding need = Annual amount of funding required to meet affordable housing targets (total amount of money needed, including subsidies)



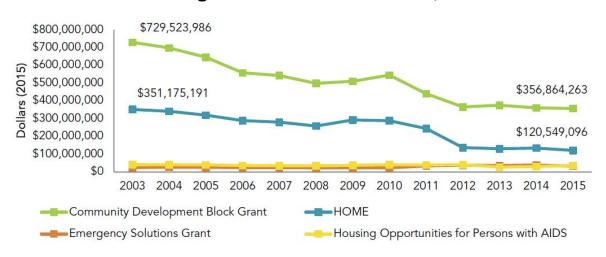


^{*} The funding need is the amount of total funding required to build affordable housing, inclusive of existing sources of federal, state, and local subsidies.

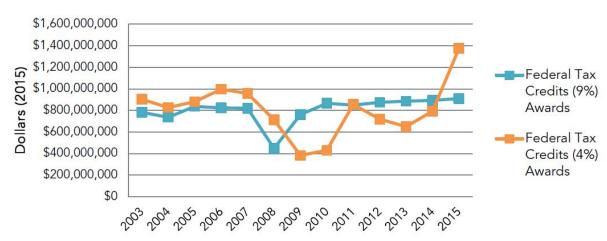
Source: California Housing & Community Development Department, 2016; Pro formas for 46 affordable housing projects made available by the California Tax Credit Committee, 2013-2016; Association of Bay Area Governments, 2014; Novin Development and Strategic Economics, 2017.

Federal Funding Sources in Decline

HUD Program Allocations to California, 2003-2015



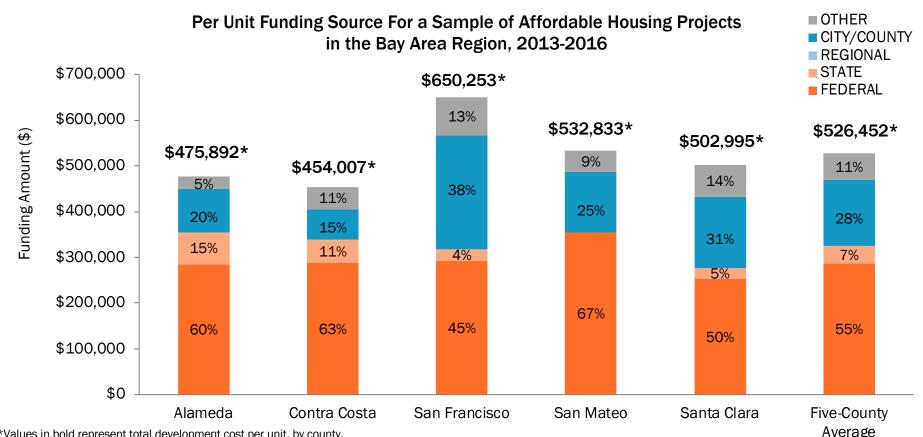
Federal Tax Credit Awards to California, 2003-2015



Source: California Housing and Community Development Department, 2017 Report: California's Housing Future: Challenges and Opportunities (Public Draft). HCD Analysis of TCAC Mapped Developments. Graphic by HCD.

Sources of Funding for Affordable Housing (based on 46 projects)

- Per unit development costs vary significantly by county
- Local funding available varies by county
- Regional sources do not account for a significant share of funding



*Values in bold represent total development cost per unit, by county.

Source: Pro formas for 46 affordable housing projects made available by the California Tax Credit Committee, 2013-2016; Novin Development and Strategic Economics, 2017.

New Local Funding Sources

- Cities/counties are renewing or raising new funding sources for affordable housing
- Some counties/cities remain "under-resourced," especially post-redevelopment

City/County Funding Sources for Affordable Housing from Recent Voter-Approved Bond Measures in the Bay Area

	Franchise for Versel and	Francisco de la co		
	Funding for Very Low	Funding for		
	and Low Income	Moderate Income		
	Housing	Housing		
Santa Clara County Measure A (2016)	\$400,000,000	\$40.7F0.000		
\$950 million bond/30 years	\$100,000,000	\$18,750,000		
Alameda County Measure A1 (2016)	\$50.405.000	#45.000.000		
\$580 million bond/20 years	\$53,125,000	\$15,000,000		
San Mateo County Sales Tax Extension Measure K (2016)	\$00.000.000			
\$60-85 million/year	\$30,000,000	-		
City of Oakland Infrastructure Bond Measure KK (2016)	\$40 500 000			
\$100 million/20 years	\$12,500,000	-		
San Francisco Housing Bond Proposition A (2015)	400 000	***		
\$310 million/15 years	\$28,750,000	\$10,000,000		
Total	\$224,375,000	\$43,750,000		

Source: Source: Enterprise Community Partners, Novin Development, and Strategic Economics, 2017.

Annual Funding Gap in Bay Area

Bay Area must raise \$1.45 billion annually, in addition to existing federal, state, and local subsidies.

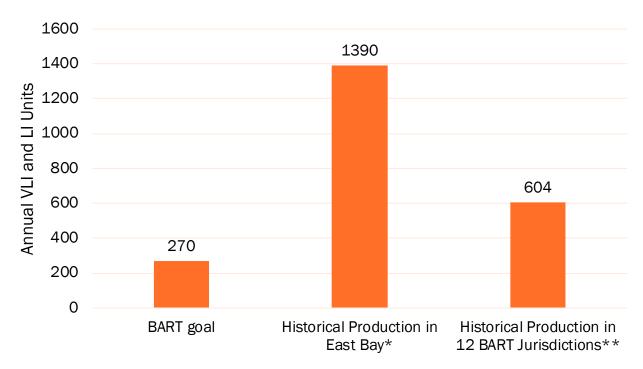
Affordable Housing Annual Funding Gap for Very Low and Low Income Housing, Given Federal, State, and Local Funding Sources in the 9-County Bay Area Region, 2016

	Annual Amounts for Very Low and Low Income
Aggregate Annual Funding Need	(\$4,288,000,000)
Annual Funding Available (Estimated)	
Typical Federal and State Subsidies	\$1,271,000,000
Typical Regional and Local	\$1,347,000,000
New County or City Bond Measures	\$224,000,000
Subtotal	\$2,842,000,000
Remaining Funding Gap, Given All Subsidies - Sources: Novin Development and Strategic Economics, 2017.	(\$1,446,000,000)



BART TOD Policy

- New BART TOD policy goal: 7,000 VLI and LI units on BARTowned properties by 2040.
 - Equivalent to ~270 new units annually between 2017 and 2040.
- Most of BART's opportunity sites are in Alameda and Contra Costa counties (12 jurisdictions)



^{*}Based on the average of affordable TCAC units built in Alameda and Contra Costa Counties in 2014 and 2015.

Sources: BART Personal Communication, 2017; ABAG, 2014; California Tax Credit Allocation Committee, 2016; Novin Development and Strategic Economics, 2017.

^{**}Based on ABAG's RHNA Progress, by city. This is the average annual number of permits issued in these 12 selected jurisdictions between 2007 and 2014: Berkeley, Concord, Daly City, El Cerrito, Fremont, Hayward, Oakland, Pittsburg, Richmond, San Leandro, Union City, and Unincorporated Alameda County

BART Policy: Local Funding Gap

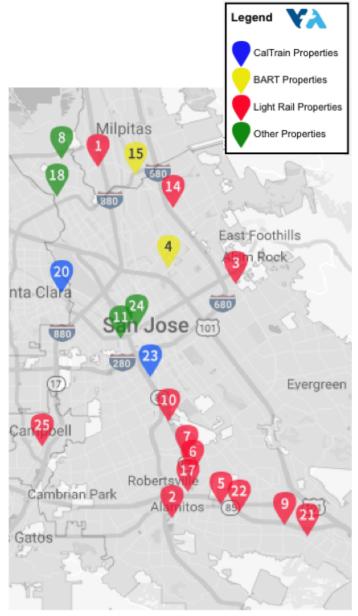
- BART TOD goal of 270 units requires \$36.5 million annually in local funding, assuming typical federal and state subsidies.
- Finding local funding is particularly challenging in Contra Costa jurisdictions, which lack local revenue sources post-redevelopment.

Annual Local Funding Needed to Reach BART's Affordable Housing Goals

	Amount for BART 4-County Region
BART VLI and LI Unit Goal, Annual	270 units
Per Unit Development Cost	\$528,246
Average Revenues and Subsidies per Unit	\$392,904
Average Local Funding Need Per Unit	\$135,343
Total Local Funding Need, Annual	\$36,542,610

VTA TOD Policy

- VTA TOD Joint Development Policy (2016): 35% of new residential units built on VTA properties are to be affordable to VLI and LI households.
- VTA lands have capacity to accommodate
 ~1,400 new VLI and LI units.
- Many of the sites owned by VTA in San Jose are located in areas designated for employment uses—<u>multi-family housing is</u> not permitted at some locations.
- Achieving VTA goals would require supportive local policies and regulations that enable higher density housing development.



http://www.vta.org/realestate/portfolio

Opportunities for BART/VTA

- Reduce development costs by discounting land in places that lack local resources for affordable housing
- Reduce replacement parking requirements to lessen burden on new development
- Work with cities to implement more housing-friendly land use policies near stations

County	Number of case study projects	Total Cost Per Unit	Land Cost Per Unit*	Land Cost as a Share of Total Costs
Alameda	11	\$475,892	\$52,456	11%
Contra Costa	8	\$454,007	\$48,101	11%
San Francisco	11	\$650,253	\$80,793	12%
San Mateo	5	\$532,833	\$74,544	14%
Santa Clara	11	\$502,995	\$73,793	15%
Total/Average	46	\$526,452	\$65,834	13%

Sources: Pro formas for 46 affordable housing projects made available by the California Tax Credit Committee, 2013-2016; Novin Development and Strategic Economics, 2017.



SITE IDENTIFICATION

FINANCING PLAN

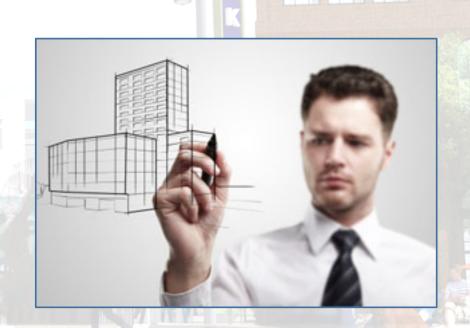
ACQUISITION

DUE-DILIGENCE

ENTITLEMENTS

CONSTRUCTION

LEASE UP/SALES & OPERATIONS



SITE IDENTIFICATION

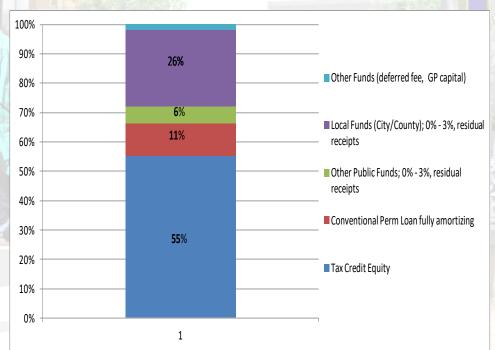
Affordable Housing Approach



FINANCING PLAN

Capital Stack

Affordable Housing Finance Typical Capital Stack



FINANCING PLAN

Affordable Proforma Sources & Uses

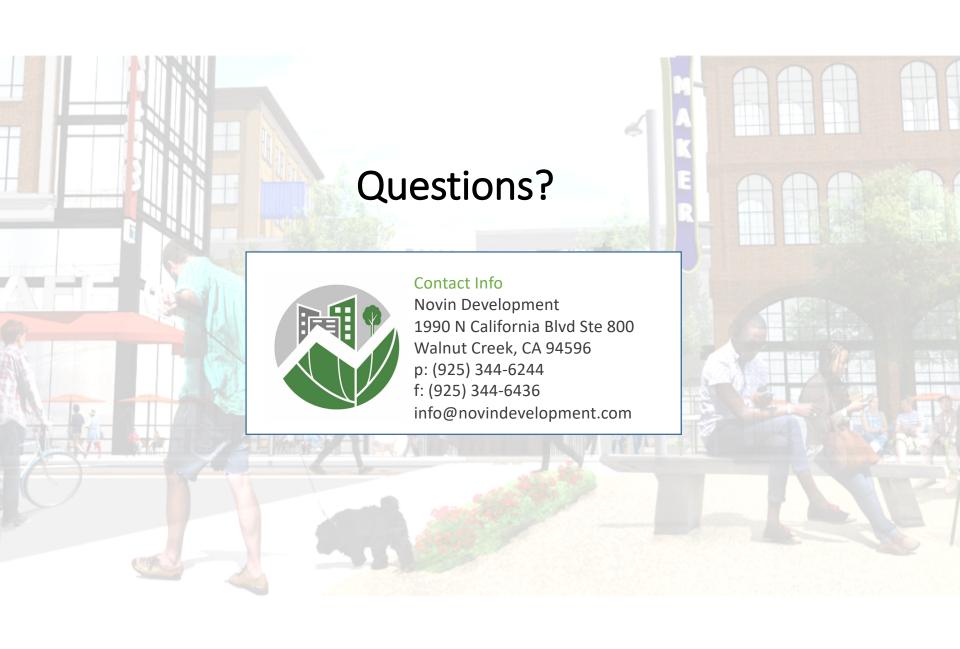
PERMANENT SOURCES					
Amortizing Perm Loan, Tranche A	\$	5,858,000	77,079		
Amortizing Perm Loan, Tranche B	\$	6,023,700	79,259		
City of Milpitas	\$	5,000,000	65,789		
Waived Impact Fees	\$	2,000,000	26,316		
AHP	\$	750,000	9,868		
Housing Trust Silicon Valley Loan	\$	-	-		
County of Santa Clara HOME / CDB(\$	2,500,000	32,895		
City of Milpitas HOME / CDBG	\$	600,000	7,895		
Tax Credit Investor Proceeds	\$	17,475,269	229,938		
GP Equity	\$	100	1		
Deferred Developer Fee	\$	-	-		
total	\$	40,207,069	\$529,040		

PERMANENT USES						
ACQUISITION		total	al per unit		per SF	
Land	\$	4,356,000	\$	57,316	\$	50
Other Acquisition Costs	\$	401,360	\$	5,281	\$	5
Total Acquisition Costs	\$	4,757,360			\$	54
HARD COSTS						
Resid. Site Work and Structures	\$	21,791,600	\$2	286,732	\$	248
Commercial Costs	\$	-	\$	-	\$	-
Escalation Contingency	\$	-	\$	-	\$	-
Overhead & Profit/GC/Ins. Bond	\$	3,301,410	\$	43,440	\$	38
Owner Contingency	\$	1,265,541	\$	16,652	\$	14
Total Hard Costs	\$	26,358,551	,	346,823	\$	300
SOFT COSTS						
Architecture and Engineering	\$	1,754,500	\$	23,086	\$	20
Construction Loan interest and fees	\$	1,380,902	\$	18,170	\$	16
Permanent Financing	\$	20,000	\$	263	\$	0
Legal Fees	\$	110,500	\$	1,454	\$	1
Reserves	\$	325,860	\$	4,288	\$	4
Permits and Fees	\$	3,572,000	\$	47,000	\$	41
Other Soft Costs	\$	527,397	\$	6,939	\$	6
Relocation	\$	-				
Developer Fee	\$	1,400,000	\$	18,421	\$	16
Total Soft Costs	\$	9,091,159		119,621	\$	103
TOTAL DEVELOPMENT COSTS	\$	40,207,069	\$5	529,040	\$	457
SURPLUS / (GAP)	\$	(0)				

FINANCING PLAN

Example of Mixed-Income Development





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