# Inclusionary Affordable Housing Program

Section 415 – Proposed Amendments Informational Hearing



Planning Commission March 16, 2017

- > AFFORDABLE HOUSING CONTEXT
- > INCLUSIONARY HOUSING PROGRAM
- > ECONOMIC FEASIBILITY STUDY
- > PROPOSED AMENDMENTS
- > POLICY CONSIDERATIONS
- > IMPLEMENTATION CONSIDERATIONS



- > AFFORDABLE HOUSING CONTEXT
  - Affordable Need
  - > Affordable Production
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### WHO IS AFFORDABLE HOUSING FOR?



HOUSEKEEPING CLEANER

Amazi Income (Median)

\$34,000

AMI (Area Madran Income) Colorate

50%



LANDSCAPER OR GROUNDS-KEEPER

Annual Income (Wedfan)

\$41,000

AMI (Area Median Income) Calegory

60%



POSTAL CLERK

Annual Income (Madise)

\$54,000

AMI (Area Median Incame) Calegory

80%



POST SECONDARY TEACHER

Annual Income (Medium)

\$68,000

AMI (Area Median Income) Colegory

100%



ELECTRICIAN

Annual Income (Wediso)

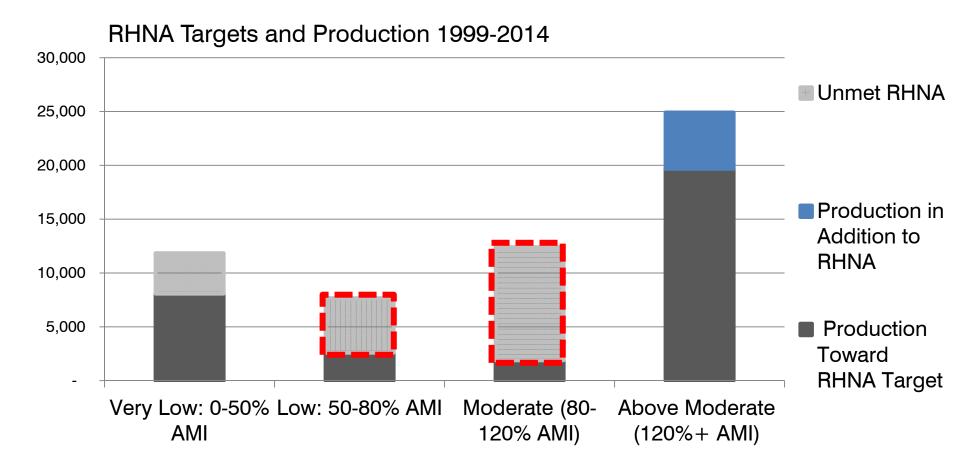
\$82,000

AMI (Area Median Income) Calegory

120%

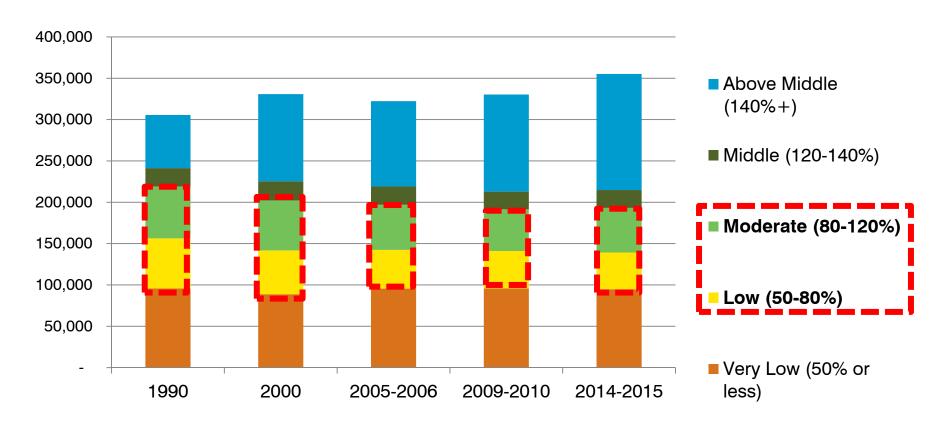


### ARE WE MEETING THE NEED?





### WHAT HOUSEHOLDS ARE WE LOSING?

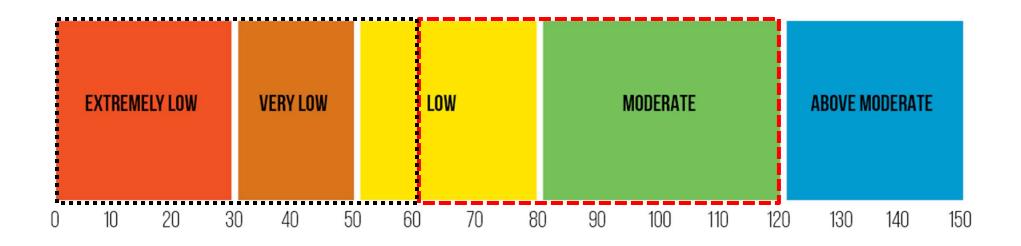




# AFFORDABLE HOUSING PRODUCTION

Units Existing Today	Low Income Units (60% AMI or below)	Moderate Income Units (~80-120% AMI)	Middle Income Units (> 120% AMI)
MOHCD Portfolio	15,732	3,676	0
Public Housing (RAD & HOPESF Affordable)	6,455	0	0
MOHCD Small Sites Program		137	0
Inclusionary Units	1,611	1,092	23
DALP Program	12	298	22
Total	23,810	5,203	45
	81.9%	17.9%	0.2%

### **LEAST SERVED NEED**





MOHCD 100% Affordable Projects and SFHA Public Housing



Least served need



- > AFFORDABLE HOUSING CONTEXT
- >INCLUSIONARY HOUSING PROGRAM
  - > History
  - Legal Nexus
  - Program Summary
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## INCLUSIONARY PROGRAM

### **HOW DOES IT FIT IN?**

- >~20% of total funding for low-income affordable housing
- Provides on-site affordable units in real time, helping to create mixed-income neighborhoods
- Flexibility in who it can help market dollars can be leveraged to fill gaps for households that City cannot fund
- Depends completely on market rate production if development isn't feasible, inclusionary units are forgone



## INCLUSIONARY PROGRAM

### **PROGRAM HISTORY**

- >2002 Inclusionary Housing Ordinance
- >2007 Nexus Study
- >2012 Affordable Housing Trust Fund
- >2016 Proposition C, revised Nexus Study



## INCLUSIONARY PROGRAM

## **RESIDENTIAL NEXUS STUDY (2016)**

- Establishes a <u>legal nexus</u> between market-rate development and the need for affordable housing
- ➤ Maximum <u>legal</u> requirement (2016):

Rental	Ownership
31.8%	37.6%

Maximum <u>feasible</u> requirement determined by Controller's Economic Feasibility Study (2016)



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# **INCLUSIONARY PROGRAM - TODAY**

### 1. APPLICATION

<b>Smaller Projects</b>	Larger Projects
10 – 24 units	25 or more units



# **INCLUSIONARY PROGRAM - TODAY**

### 2. ALTERNATIVES

	Smaller Projects	Larger Projects
Affordable Housing Fee	20% of total units x per unit fee	33% of total units x per unit fee
Off-Site Alternative	20% off-site (at low-income)	33% off-site (at low/moderate income)
On-Site Alternative:	12% on-site (at low-income)	25% on-site (at low/moderate income)

# **INCLUSIONARY PROGRAM - TODAY**

### 3. INCOME LEVELS

	Smaller Projects	Larger Projects
Low-income	55% AMI (rental) /	55% AMI (rental) /
tier	80% AMI (owner)	80% AMI (owner)
Moderate-income tier	N/A	100% AMI (rental) /
		120% AMI (owner)
		D COUNT



- > AFFORDABLE HOUSING CONTEXT
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  - > Findings and Recommendations
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## **ECONOMIC FEASIBILITY STUDY**

### 1. MAXIMUM FEASIBLE REQUIREMENT

	Maximum Feasible On-Site	Equivalent Fee or Off-Site
Rental Projects	14% to 18%	18% to 23%
Ownership Projects	17% to 20%	25% to 28%

Requirements above these amounts would be not economically feasible for typical projects



# **ECONOMIC FEASIBILITY STUDY**

### 2. SCHEDULE OF ANNUAL INCREASES

- To allow land market to adjust to increased requirement
- > 0.5% per year, for 15 years

### 3. AFFORDABLE HOUSING FEE UPDATE

Fee methodology should be revisited to ensure it matches the actual cost to construct affordable units



# **ECONOMIC FEASIBILITY STUDY**

### 4. STATE DENSITY BONUS LAW

- Use of State Bonus will impact Inclusionary Program
- Recommendations:
  - > Cannot assume all projects will use State Bonus
  - Set inclusionary rates to be feasible for projects, assuming no use of State Bonus
  - Direct projects that use State Bonus to pay Affordable Housing Fee on Bonus units



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## PROPOSED AMENDMENTS - SUMMARY

- Application No change
- Inclusionary Requirements
  - ➤ Increased on-site, off-site, and fee percentages
  - ➤ Different requirements for rental vs ownership
  - Changes to Affordable Housing Fee calculation and application
- Income Levels
  - ➤ New definitions of income targets (i.e. "low" "moderate" income)
  - Modified income targets (i.e. AMIs)
- Annual Increases
- State Density Bonus Law provisions
- Unit Mix Requirements



### 1. ALTERNATIVES

	Proposal A	Proposal B
<b>Smaller Projects</b>	No change	No change
Larger Projects		
Affordable Housing Fee/ Off-Site Alternative:	Rental 30% (at low/moderate)	Rental 23% (at average AMI)
	Owner 33% (at low/moderate)	Owner 28% (at average AMI)
On-Site Alternative:	Rental 24% (at low/moderate)	Rental 18% (at average AMI)
	Owner 27% (at low/moderate)	Owner 20% (at average AMI)

## 2. INCOME LEVELS

	Proposal A	Proposal B
Smaller Projects:	Required Averages: <ul><li>55% AMI (rental)</li><li>80% AMI (owner)</li></ul>	Requirement:  • 80% AMI (rental)  • 120% AMI (owner)
Larger Projects:	<ul> <li>Low-income tier:</li> <li>55% AMI (rental)</li> <li>80% AMI (owner)</li> </ul> Moderate-income tier: <ul> <li>100% AMI (rental)</li> <li>120% AMI (owner)</li> </ul>	Required Averages:  • 80% AMI (rental)  • 120% AMI (owner)



## 3. AFFORDABLE HOUSING FEE

• •	No change; per unit basis	Fee applied on a <u>per gross</u> square foot basis
a a t	Calculate six separate fee amounts for low, mid, and high rise building types, for rental and for owner	Change to allow MOHCD to calculate fee based on actual cost to construct BMR units



## 4. ANNUAL INCREASES

Proposal A	Proposal B
• 0.75% annual increase	• 0.5% annual increase
Starting 2018	Starting 2019
<ul><li>Ending at legal nexus:</li><li>31.8% (rental)</li><li>37.6% (owner)</li></ul>	<ul> <li>Ending at specified maximum rates</li> <li>23% / 28% (rental, on/off-site)</li> <li>25% / 33% (owner, on/off-site)</li> </ul>
Sunset 2 years after entitlement	Sunset 3 years after entitlement



### **5. STATE DENSITY BONUS LAW**

	Proposal A	Proposal B
Additional Provisions	<ul> <li>"Reasonable documentation" required from applicants</li> <li>Planning Department required to estimate value of Bonus</li> <li>Planning Department required to produce annual report on use of Bonus.</li> </ul>	On-Site projects would pay Affordable Housing Fee on Bonus units.



## 6. UNIT MIX REQUIREMENTS

Proposal A	Proposal B
For all On-Site Alternative projects:	For all non-Plan Area projects:
<ul><li>40% two-bedrooms AND</li><li>20% three-bedrooms</li></ul>	<ul><li>25% two-bedrooms OR</li><li>10% three-bedrooms</li></ul>
of On-Site BMR units	of total units
	*new Planning Code Section 207.7



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### 1. PROJECT FEASIBILITY

# Would either proposal cause <u>typical</u> projects to become economically infeasible?

	Maximum Feasible	Proposal A*	Proposal B
On-Site Alternative	Rental: 14% - 18%	Rental: 24%	Rental: 18%
	<u>Owner</u> : 17% - 20%	<u>Owner</u> : 27%	<u>Owner</u> : 20%
Fee/Off-Site Alternative	Rental: 18% - 23%	Rental: 30%	Rental: 23%
	<u>Owner</u> : 25% - 28%	<u>Owner</u> : 33%	<u>Owner</u> : 28%

<sup>\*</sup> Proposal A rates require use of State Bonus to maintain feasibility



### 2. REQUIREMENT ALTERNATIVES

# Would either proposal pose a <u>financial incentive</u> to pay the Affordable Housing Fee vs. On-Site Alternative?

	Proposal A*	Proposal B
Rental Projects:	No incentive between 24% on-site or 30% fee	No incentive between 18% on-site or 23% fee
Owner Projects:	Incentive for 33% fee over 27% on-site	No incentive between 20% on-site or 28% fee

<sup>\*</sup> Proposal A incentives may be impacted by use of State Bonus



### 3. HOUSING PRODUCTION & HOUSING COST

## How will proposals impact housing production and cost?

- Both proposals: increase in BMRs, but a net decrease in housing production, causing increase in housing costs.
- Proposal A: higher requirements yield greater BMR production, but a larger net decrease in housing production and larger increase in housing costs.

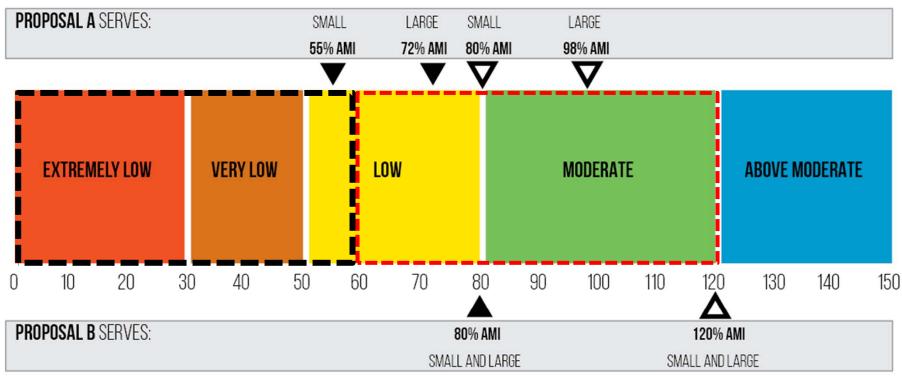


## 4. HOUSEHOLDS SERVED

	Proposal A	Proposal B
Smaller Projects:	<ul><li>Average Served:</li><li>55% AMI (rental)</li><li>80% AMI (owner)</li></ul>	<ul><li>Average Served:</li><li>80% AMI (rental)</li><li>120% AMI (owner)</li></ul>
Larger Projects:	<ul><li>Average Served:</li><li>72% AMI (rental)</li><li>98% AMI (owner)</li></ul>	<ul><li>Average Served:</li><li>80% AMI (rental)</li><li>120% AMI (owner)</li></ul>



### 4. HOUSEHOLDS SERVED





RENTAL PROJECTS



OWNERSHIP PROJECTS



Served by MOHCD 100% Affordable and SFHA Public Housing



Least served need



### 6. AFFORDABLE HOUSING FEE - APPLICATION

## How would the fee be applied to projects?

## Proposal A:

Projects would continue to pay a fee based on unit mix rather than actual unit size.

## Proposal B:

> Projects would pay proportionally to actual unit size (gsf).



### 6. AFFORDABLE HOUSING FEE - CALCULATION

### How would the fee be calculated?

## Proposal A:

- MOHCD would not be able to calculate the fee as directed.
- Revenue impact not clear.

## Proposal B

- Fee to match real cost to construct affordable units
- Would generate greater revenue to Affordable Housing Fund than current method.

### 7. STATE DENSITY BONUS LAW

## Should Inclusionary Program assume that all projects will receive a Density Bonus?

#### Considerations:

- Construction type
- Environmental review
- Fee or Off-Site Alternatives
  Few projects to date
- Community context

- Site constraints
- Market absorption



### 7. STATE DENSITY BONUS LAW

## Would projects be eligible for the maximum 35% Bonus?

#### **Maximum Bonus Available:**

	Proposal A	Proposal B
Rental:	23% - 27.5% max. bonus	23% max. bonus
Owner:	7% - 14% max. bonus	7% - 8% max. bonus



### 7. STATE DENSITY BONUS LAW

## How would the State Bonus Law impact each proposal?

## Proposal A:

Typical projects must receive maximum Bonus to be economically feasible.

## Proposal B:

- Typical projects would be economically feasible, with or without maximum Bonus.
- Bonus projects would provide on-site units and contribute to Affordable Housing Fund.



### 8. PROPOSED "HOME SF" PROGRAM

How would "HOME SF" interact with each proposal?

## Proposal A:

Relies on State Density Bonus Law to increase density, moderate-income housing, family housing

## Proposal B:

Pairs with "HOME SF" to increase density, moderateincome housing, family housing, with specific provision to moderate building massing



### 9. UNIT MIX REQUIREMENT

## Would proposals produce more family housing?

- Most 2 and 3-bedroom units are not occupied by families
- Larger units are less affordable
- Families often choose smaller units to reduce cost
- ➤ Market produces 30% 2-bedrooms, 10% 3+ bedrooms
- Implementation challenges comparability of units
- Family-friendly features beyond unit size



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## IMPLEMENTATION CONSIDERATIONS

- Designation of BMR units
  - > AMI tiers, averages, and ranges
  - Dwelling mix requirements
- Condo conversion
  - Tracking
  - Conversion fee
- Affordable Housing Fee calculation
- Annual requirement increases
- "Grandfathering" and specific areas (UMUs)



# THANK YOU

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