Montgomery County, Maryland

RENTAL HOUSING STUDY STRATEGY COMMITTEE POLICY STRATEGY: RECOMMENDED TOOLS FOR CONSIDERATION

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RAFT FOR DISCUSSION ONLY

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### **PROJECT OVERVIEW**

#### DATA COLLECTION AND EXISTING CONDITIONS

- Identify Data Needs
- Identify Key Stakeholders
- Review Background Materials
- Neighborhood
  Assessment
- Focus Groups and Stakeholder Interviews

#### **ANALYSIS**

- Local and State Policy Analysis
- Best Practices Analysis
- Financial Feasibility Model
- Cost/Benefit
  Assessment

#### RECOMMENDATIONS

- Identify Options
- Develop Recommendations
- Draft Final Report
- Meet with Advisory Committee, Planning Board, County Executive and County Council

### INTRODUCTION

- The tools presented today reflect best practices on how to meet the rental housing preservation and production priorities identified through this effort.
- These tools are recommendations of the RKG Associates Team, vetted through the Technical Advisory Committee and the Strategic Advisory Committee.
- The potential strategy thresholds presented reflect one approach to implementing the proposed tool. While these thresholds have been tested for market viability, they are not the only way for the County to implement.
- Ultimately, the Planning Commission and the County Council will decide—with support from M-NCPPC and DHCA-on which tools to pursue and how to pursue them.

### **DEFINING PRIORITIES**

The County's priorities and principles will guide decisions about specific policy recommendations.

- The County is committed to actively promoting policies to expand housing opportunities countywide.
- Scattered site opportunities along with income diversity remain key goals of County policy.
- Flexibility—combined with predictability—is essential.
- Income diversity remains a key goal of County policy.
- Preservation and production is a balancing act production is necessary for preservation.
- The County will promote policies which produce a vibrant yet stable and sustainable housing marketplace.

### **POLICY RECOMMENDATIONS**

#### MPDU Program\*

Increase Requirement FAR-Based Option Sliding Scale Option Off-Site Option (Within Planning Area)

#### Land Use/Zoning Tools

Adaptive Re-Use Reduced Parking Requirements Modified Bonus Density\* Public Land/Co-location\*

#### **Preservation Tools**

Inventory of At-Risk Properties Expanded Right of First Refusal\* Redevelopment / Preservation Incentives Financial Education

#### **Financial Tools**

General Appropriations PILOT for Small Projects Demolition Fees Tax Increment Financing 9% Credit Set Aside Local Housing Vouchers

#### **POLICY RECOMMENDATIONS**

#### **MPDU Program**

Increase Requirement FAR-Based Option Sliding Scale Option Off-Site Option

# MPDU PROGRAM INCREASE REQUIREMENT OPTION

- **Option:** Revise the County's MPDU program to require a greater percentage of income controlled units
- Benefit: Potentially increase production of below market-rate housing
- Location: Throughout Montgomery County, Potentially varied by planning area or some other subdivision of the County
- Challenge: Could have potentially chilling impact on new rental housing construction for a period of time, Forces changes to CR zone requirements, How do you deal with in process developments?
- Cost: Impacts to developers will depend on location, type, and size of project

### MPDU PROGRAM FAR-BASED OPTION

- Option: In cases where density is calculated using FAR rather than units, also calculate the MPDU requirements based on FAR. This will allow flexibility in determining the types of below-market rate housing needed on a project-by-project or neighborhood-by-neighborhood basis
- Benefit: Meet needs for specific unit types (e.g. 3+ bedroom units) depending on need in different neighborhoods
- Location: Throughout the County
- <u>Challenge</u>: Negotiated process could extend development timeline, Could reduce total number of bedrooms/units, Impact on design would require early settlement
- **<u>Cost:</u>** Impacts based on change to MDPU percentage requirements

# CONSIDERATIONS FAR OPTIONS (310 UNIT COMPLEX)

Mix	MPDU Units (at 12.5%)	
Market Average Mix	39	
All Efficiencies	58 43 32	
All One Bedrooms		
All Two Bedrooms		
All Three Bedrooms	26	

# MPDU PROGRAM SLIDING SCALE OPTION

- **Option:** Create a menu of income targets and set-aside percentages that developers can choose from to meet their affordability obligations
- Benefit: Meet needs below (and above) incomes of current households served by the MPDU program
- Location: Throughout the County with different options in different neighborhood types
- Challenge: Specifying appropriate set-aside percentages and income thresholds, Could reduce the number of income-restricted units that are produced
- <u>Cost:</u> \$0 if percent requirement balance change in revenue loss for developer, Will vary by location if ratios are not balanced to financial impact

## CONSIDERATIONS SLIDING SCALE OPTION

#### **Sliding Scale Ratios**

#### **By Income Threshold for Example Neighborhoods**

		Income Target		
	STUDY AREA	50%	MPDU	80%
ercentage	Route 29 Corridor East	9.0%	12.5%	20.5%
Perce	Friendship Heights/Bethesda/White Flint	10.5%	12.5%	15.0%
Aside	Potomac	10.0%	12.5%	17.0%
Set	Germantown & Vicinity	9.0%	12.5%	22.5%

## MPDU PROGRAM OFF-SITE OPTION

- Option: Revise the County's MPDU program to allow more options for developers to build affordable units on alternative sites within the same Planning Area with approval of DHCA director
- Benefit: Potentially increase production of below market-rate housing
- Location: Existing Metro-accessible neighborhoods, Future Purple Line neighborhoods
- <u>Challenge:</u> Developing MPDUs in high-opportunity areas, Availability of appropriate sites, Agreement on cash value
- <u>Cost:</u> Potential to deliver more units for same cash value depending upon location of sending and receiving sites

### **IMPLEMENTATION OPTIONS**

#### Increase Requirement

- Mitigate increase in MPDU requirement to 15% to requiring 5% at 50% of AMI and 10% at 80% of AMI; OR
- Increase the MPDU requirement to 15% of all units, paced at a 0.5% increase each year for the next five years

#### FAR Based

• Change requirement from % of units to % of total building square footage

#### Sliding Scale

 Create a location-based MPDU requirement that scales % of units required based on AMI target

#### Off Site Within Same Planning Area

 Allow off-site development within same planning area for up to 50% of the onsite requirement in exchange for a 1.5:1 delivery of new MPDU units/square footage

#### **POLICY RECOMMENDATIONS**

#### Land Use/Zoning Tools

Adaptive Re-Use Reduced Parking Requirements Modified Bonus Density Public Land/Co-location

### LAND USE/ZONING TOOLS ADAPTIVE RE-USE

- Option: Identify underutilized buildings (commercial, schools) for conversion to housing
- Benefit: Expand overall housing development options
- Location: Throughout the County
- Challenge: Determining appropriate properties for re-use, Financing adaptive re-use projects, Neighborhood opposition
- **<u>Cost</u>**: Will vary by site/opportunity
- Recommendation: Inventory potential re-use buildings (underutilized sites), Perform feasibility studies, Engage property owners

# LAND USE/ZONING TOOLS REDUCED PARKING REQUIREMENTS

- **Option:** Conduct a comprehensive review of parking requirements, including parking for MPDUs
- Benefit: Potentially lower overall development costs to create more affordable housing options
- Location: Existing Metro-accessible neighborhoods
- <u>Challenge:</u> Financing of projects with limited parking, Neighborhood opposition, Potentially modest impact on costs/affordability
- **Cost:** \$0 to implement
- Recommendation: Revisit 2011 parking study for recommendations; Implement parking reduction strategies for Purple Line neighborhoods

# LAND USE/ZONING TOOLS MODIFIED BONUS DENSITY

- **Option:** Revise current density bonus programs to better reflect development costs and economic conditions in local submarkets
- <u>Benefit:</u> Appropriate density bonus provisions could facilitate the development of more housing (including more MPDUs)
- Location: Existing Metro-accessible neighborhoods, Future Purple Line neighborhoods
- <u>Challenge</u>: Opposition to higher-densities, Determining appropriate density bonus
- **Cost:** \$0 to implement
- Recommendation: Increase bonus density allowances for 20% of units to be affordable, following similar formula currently employed for the 15% rule. An example would be to increase the points for housing in the CR zones as determined in the Master Planning process.

# LAND USE/ZONING TOOLS PUBLIC LAND/CO-LOCATION

- **Option:** Expand use of publically-owned (and non-profit owned) land
- Benefit: Free/reduced-price land can reduce overall cost of development and allow for more affordable units
- **Location:** Throughout the County
- <u>Challenge</u>: Determining sites appropriate for housing development, Creating a transparent process for allocating public land to housing, Loss of use of land for future public needs
- Cost: Revenues will vary based on sale price of land (subsidies for price controlled housing)
- Recommendation: Expand, through the Master Planning process, the availability of public and not-for-profit owned land for development of affordable housing

#### **POLICY RECOMMENDATIONS**

#### **Preservation Tools**

Inventory of At-Risk Properties Expanded Right of First Refusal Redevelopment / Preservation Incentives Financial Education

# PRESERVATION TOOLS INVENTORY OF AT-RISK PROPERTIES

- Option: Conduct a comprehensive inventory of market-rate affordable rental properties, map the locations and track information on these properties
- Benefit: Potentially preserve existing affordable rental housing
- Location: Existing Metro-accessible neighborhoods, Future Purple Line neighborhoods, Existing rental neighborhoods
- <u>Challenge</u>: Defining 'at-risk,' Implementing strategies to preserve market-rate affordable units after they are identified
- **Cost:** Staff time to prepare the inventory
- Recommendation: Invest staff time to inventory at-risk properties, Establish prioritization criteria, rank inventoried assets

# PRESERVATION TOOLS EXPANDED RIGHT OF FIRST REFUSAL

- **Option:** Continue to aggressively utilize the County's RoFR program and identify new, dedicated funding sources to preserve affordable housing
- Benefit: Work with non-profit developers to preserve existing affordable rental housing
- Location: Future Purple Line neighborhoods, Existing rental neighborhoods
- Challenge: Generating sufficient resources to assist with property purchase
- Cost: Market value of property, \$300 to \$600 PSF for existing MF properties, Could be more if zoning allows increased density
- Recommendation: Use at-risk list to determine action, Fund greater acquisition efforts

# PRESERVATION TOOLS REDEVELOPMENT WITH PRESERVATION

- **Option:** Allow the shifting of density from one part of a site to another such that a complete project conforms to density requirements
- Benefit: Potentially preserve existing affordable rental housing while encouraging redevelopment
- Location: Future Purple Line neighborhoods, Existing rental neighborhoods
- **Challenge:** Identifying appropriate sites, Neighborhood opposition
- **Cost:** \$0 to implement
- Recommendation: Use at-risk list to determine eligibility, Determine the suitability of preservation as part of the redevelopment strategy, Ensure equal value of preservation, Establish higher MPDU threshold (i.e. 20% affordable; 25% in CR zone)

## PRESERVATION TOOLS FINANCIAL EDUCATION

- **Option:** Provide financial education/credit counseling for income-qualified households to make them more creditworthy tenants
- <u>Benefit:</u> Improves potential for households that can afford to rent existing units to find suitable housing, Can be tied into ownership programs, Partner with private entities already executing program
- Location: All of Montgomery County
- Challenge: Counseling does not guarantee results, Willingness of renters to use program, Access for non-County residents
- <u>Cost:</u> Establishing program/staffing, Operating program (costs vary based on size)
- Recommendation: Build financial education program for potential renters in Montgomery County, Investigate potential to partner with private sector

#### **POLICY RECOMMENDATIONS**

#### **Financial Tools**

General Appropriations In Lieu Fee for Small Projects Demolition Fees Tax Increment Financing 9% Credit Set Aside Local Housing Vouchers

# FINANCIAL TOOLS GENERAL APPROPRIATIONS

- Option: Increase County funding for price controlled rental housing preservation/development
- Benefit: Production/preservation of more rental housing affordable to low-income households
- Location: Throughout the County
- <u>Challenge</u>: May be politically challenging to increase funding, Balancing funding priorities
- **Cost:** Based on increased commitment
- <u>Recommendation</u>: Increase minimum funding threshold to \$100 Million

# FINANCIAL TOOLS IN LIEU FEE FOR SMALL PROJECTS

- **Option:** Require a payment to the housing trust find for smaller projects not subject to the MPDU program requirements (<20 units)
- Benefit: Increase resources for acquisition and/or development of housing
- Location: Throughout the County
- <u>Challenge:</u> Could hurt smaller projects, Setting the payment appropriately, Opposition from developers, Limited applicability and impact,
- <u>Cost:</u> The value difference between market rate and 65% of AMI (under current MPDU program)
  - \$250,000 to \$1,000,000 per unit in FH/B/WF
  - \$100,000 to \$240,000 per unit in Rt. 29

Recommendation: Calculate payment using half of the approved MPDU ratios

## FINANCIAL TOOLS DEMOLITION FEES

- **Option:** Evaluate requiring property owners to pay a fee and/or tax for every demolished residential unit.
- <u>Benefit</u>: Increase resources for acquisition and/or development of housing. Slow pace of condo conversion and preserve rental units.
- Location: Throughout the County
- Challenge: Setting the fee/tax, Opposition from property, Potentially limit development of condominiums
- **Cost:** Cost to project dependent on tax rate
- Recommendation: Implement a \$0 to \$3 per square foot tax based on ranking on the at-risk list

# FINANCIAL TOOLS TAX INCREMENT FINANCING

- **Option:** Develop a TIF program for affordable housing
- <u>Benefit</u>: Increase resources for acquisition and/or development of housing.
- Location: Throughout the County, Future Purple Line neighborhoods
- Challenge: Opposition from residents/elected leadership, Legal obstacles, Could hurt County's Bond rating
- <u>Cost:</u> \$0 following 'but for test' logic, Deferred collection of incremental revenues for duration of TIF
- Recommendation: Allow TIF at 75% of increment for 20 years for either an increase in unit/FAR ratio or a greater discount from MPDU income threshold (i.e. 30% of AMI)

# FINANCIAL TOOLS 9% CREDIT SET ASIDE

- **Option:** Work with Prince George's County to lobby for special set aside of 9% credits using the Northern Virginia set aside s a model
- Benefit: Production of more rental housing affordable to low-income households
- Location: Throughout the County
- <u>Challenge:</u> May be politically challenging to change state policy, Need buy-in and cooperation from PG County counterparts
- Cost: Lobbying costs to state government

Recommendation: Partner with Prince George's County to lobby for regional set aside

# FINANCIAL TOOLS LOCAL HOUSING VOUCHERS

- Option: Consider expanding the local housing voucher program, funded with dedicated resources. Target subsidies at households that are most in need and/or are not being served by other programs. Give preference to seniors, disabled persons and low-income individuals with jobs in the County.
- **Benefit:** Increase access to housing among lowest-income households
- Location: Throughout the County
- Challenge: Requires additional and on-going resources, Potential lack of units to take vouchers
- Cost: Voucher program to 30% of AMI
  - \$21,000 to \$63,000 annually per unit in FH/B/WF
  - \$13,000 to \$22,000 annually per unit in Rt. 29
- Recommendation: Fund additional 10 vouchers annually for 5 years

#### **OTHER TOOLS CONSIDERED**

Off Site Density Averaging Property Tax Abatement Commercial Linkage Fees Eviction Prevention Rent Stabilization 4% LIHTC Program

## LAND USE/ZONING TOOLS DENSITY AVERAGING

- **Option:** Allow varying densities on parcels within a specified zone/area such that the overall maximum density remains unchanged
- Benefit: Flexibility in development opportunities could lead to the production of more housing overall
- Location: Future Purple Line neighborhoods, Existing rental neighborhoods
- <u>Challenge</u>: Identifying appropriate areas for density averaging, Willingness of owners to sell density, Limits an areas potential to accommodate
- <u>Cost:</u> Transaction costs for transfer of density (if covered by the County)

# PRESERVATION TOOLS PROPERTY TAX ABATEMENT/EXEMPTION

- Option: Offer a property tax exemption to owners of affordable rental properties on the additional value created by any improvements or renovations for a determined period in exchange for committed affordability
- Benefit: Preserve existing affordable rental housing
- Location: Existing Metro-accessible neighborhoods, Future Purple Line neighborhoods, Existing rental neighborhoods
- <u>Challenge:</u> Creating a sufficient incentive for property owners to commit to long-term affordability, Likely have to layer other inducements
- <u>Cost:</u> Will vary based on unit size, could range from \$0.60 PSF (efficiency=\$360; 3BR=\$825) to \$1.20 PSF (efficiency=\$720; 3BR=\$1,650) in abatements per unit per year
  - \$75 PSF to \$150 PSF in rehabilitation cost estimate

# FINANCIAL TOOLS COMMERCIAL LINKAGE FEES

- **Option:** Evaluate assessing commercial linkage fees on new commercial construction
- Benefit: Increase resources for acquisition and/or development of housing
- Location: Throughout the County
- <u>Challenge:</u> Setting the payment appropriately, Opposition from developers, Potential negative impact on economic growth
- **Cost:** Impacts to commercial projects will depend upon fee structure

# PRESERVATION TOOLS EVICTION PREVENTION

- **Option:** Create a broad eviction prevention program that includes a good cause eviction law, expanded renter counseling and short-term assistance to renters
- **Benefit:** Allow low-income renters to remain in their homes
- Location: Throughout the County
- Challenge: Opposition to good cause eviction law from property owners
- <u>Cost:</u> Potential legal fees for arbitration/ litigation, Assisting residents with arrearages

## PRESERVATION TOOLS RENT STABILIZATION

- **Option:** Establish a fixed annual rent increase thresholds for rental units within the County
- <u>Benefit</u>: Controls how fast rents can escalate compared to natural market appreciation,
- Location: Throughout the County; Metro-accessible neighborhoods
- Challenge: Ties benefit to unit and not resident, Enables abuse of system over long term, Creates disincentive for modernization/upkeep and new investment
- Cost: \$0 operating costs

# FINANCIAL TOOLS EXPANDED USE OF 4% CREDIT

- **Option:** Convene a group of developers and public officials to better understand barriers to wider utilization of the 4% tax credit and how to expand use of it.
- Benefit: Production and preservation of more rental housing affordable to low-income households
- **Location:** Throughout the County
- Challenge: Tax credits do not cover the loss in value from lower income threshold requirement; Likely would need to use tax-exempt bonds
- <u>Cost</u>: The difference between the value of the 4% vouchers and the loss of delivering units at 50% AMI
  - \$35,000 to \$40,000 per unit for MPDU units
    - \$300,000 to \$1,000,000 for market rate in FH/B/WF
    - \$150,000 to \$300,000 for market rate in Rt. 29



#### RECOMMENDATIONS

- Identify Options
- **Develop Recommendations**
- Draft Final Report
- Meet with Advisory Committee, Planning Board, County Executive and County Council