#### **GSA Location Policy**

Delivered to:

Metropolitan Washington Council of Governments
Planning Directors' Meeting



### **GSA Location Policy**

- Local/regional planning and economic development goals
- Promote existing infrastructure and resources
- Establish a clear preference for access to transit
- Focus sustainability goals and protection of the natural environment



#### Past Process

- 1. Jurisdictions establish CBAs
- 2. Agencies submit transactional delineated areas
- 3.GSA reviews submitted delineated areas for compliance w/ law, location policies, competition
- 4.GSA and agencies conclude



#### New Proposed Process

- 1. Confer with jurisdictions to establish CBAsCompare to location policy
- 2. Propose program delineated areas, where appropriate
- 3. Transaction
  - Begin w/ program delineated areas
  - Agency's mission requirements
  - Develop transactional delineated area



### Process in Washington Metro Area

#### Establish central business area(s)

- 1. Individual discussions w/ jurisdictions
- 2. Activity Centers as a starting point
  - Provide regional consistency
  - Activity Centers ≅ CBAs
  - Assess level of alignment
  - After basic agreement, work w/ jurisdictions



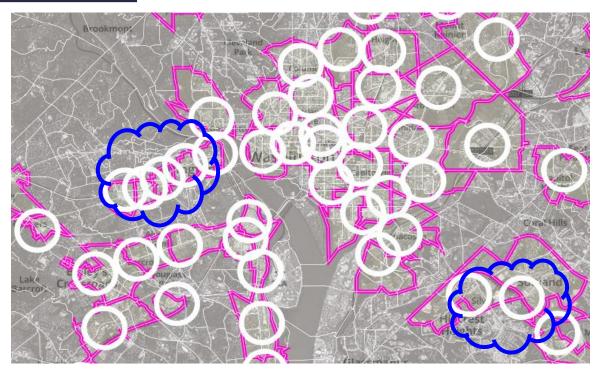
#### What's your CBA?

Circles = AC's

TAZ's

Clusters?

Other Approaches?



## Working w/ COG

- 1. Complete assessment of Activity Centers
  - Comparing AC & TAZ "attributes" to GSA location drivers
  - Test a limited set of jurisdictions/sub-markets
  - Use SLC tool
- 2. Communicate via CAO, planning, economic, private and others

### After final agreement on ACs as a base

- 1. Confer w/ each jurisdiction:
  - Local planning/economic development objectives
- 2. Conclude on CBA designations
- 3. GSA considers use of CBA as program delineated area
  - 4. Work w/ jurisdictions on transactions, including use of:
    - Program delineated area, and/or
    - Agency mission-driven changes



# Questions?



## TAZ/Activity Center Data

- <50% contain a MetroRail station</li>
- Leasing within:
  - Over 90% DC, Charles, Prince William,
     Alexandria, Arlington
  - Over 70% Fairfax, Prince George's, Montgomery
  - Less than 70% Loudoun & Fredrick



# **Alignment with Activity Centers**

MW COG		GSA	
Activity Center Criteria		Location Policy	SLC Tool
Core Attributes	Local Planning		
	Person Density		
Additional Attributes (2 of 4)	Intersection Density		
	Transit Capacity		
	Mixed Use		
	Housing and Transportation Cost		



## **Smart Location Calculator (SLC)**

- Developed in partnership with EPA
- •Analyzes the effect of a location on commute:
  - Accessibility to transit
  - Vehicle miles traveled
  - •GHG emissions associated with commute
- •It is a tool, not the determining factor
  - Use to analyze proposed CBAs, delineated areas



## D.C. 90% of leased space in CEA

