Preliminary 'Options' for Consolidating MPOs in CT

Goals of Consolidation

DOT perspective

- More efficient & effective transportation programs
- Stronger, more robust MPOs
- Stronger partnerships between DOT & MPOs

'Enhancing' MPO roles & capabilities through consolidation

- 1. Access to greater levels of funding
 - Planning purposes
 - Project funding purposes
- 2. More authority delegated to enhanced MPOs
 - Project design & delivery
 - Shorter delivery times
 - > Lower costs
 - More local control

MPO Staff Capabilities

- Basic planning & support functions
 - Transportation planning
 - Community outreach & involvement
 - o GIS
 - Regional data center
 - o Program administration & management
- Transit planning
- Bike & pedestrian planning
- Traffic engineering
- Travel demand modeling
- Project design & delivery
 - o Transportation engineering & design
 - o Project management
 - Cost estimating
 - Federal requirements and procedures
- Transportation performance management
 - Performance measures
 - Asset management

Typically not available at MPOs now

What is the right number of MPOs?

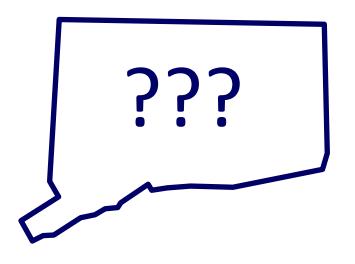
4 options (for discussion purposes only)

Option A: **5** MPOs

Option B: 4 MPOs

Option C: 3 MPOs

Option D: 1 MPO



Not addressed today: COG consolidation

Governance assumptions

An MPO can be a *separate entity* from COGs, but MPO should be governed by board of COG representatives (*local elected officials*).

Note: Federal regs require some representation from transit operators & DOT

- **Each MPO** is composed of 1 or more COGs
 - MPO boundaries should be coincident with COG boundaries
 - An MPO could be hosted by a member COG or a separate entity
- Each COG appoints representatives to MPO board
 - Smaller MPO might be every municipality represented on board
 - Larger MPO not every municipality represented

Need to ensure balance:

- Urban
- Suburban
- Small town/rural

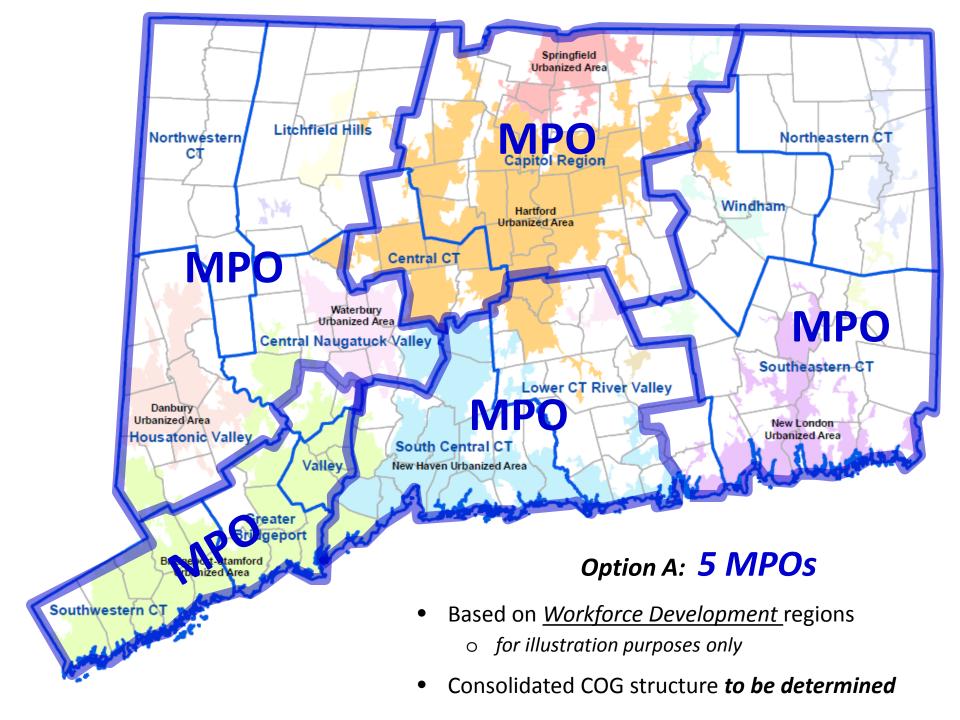
Rural COGs

Assume each is a 'member of' or 'served by' an MPO

- MPO provides technical & administrative assistance for:
 - transportation program administration
 - project design
 - project delivery

Retain 'Rural Collector' program

- o funds continue to flow to 'rural' COGs
- o funding allocation process being developed with rural regions



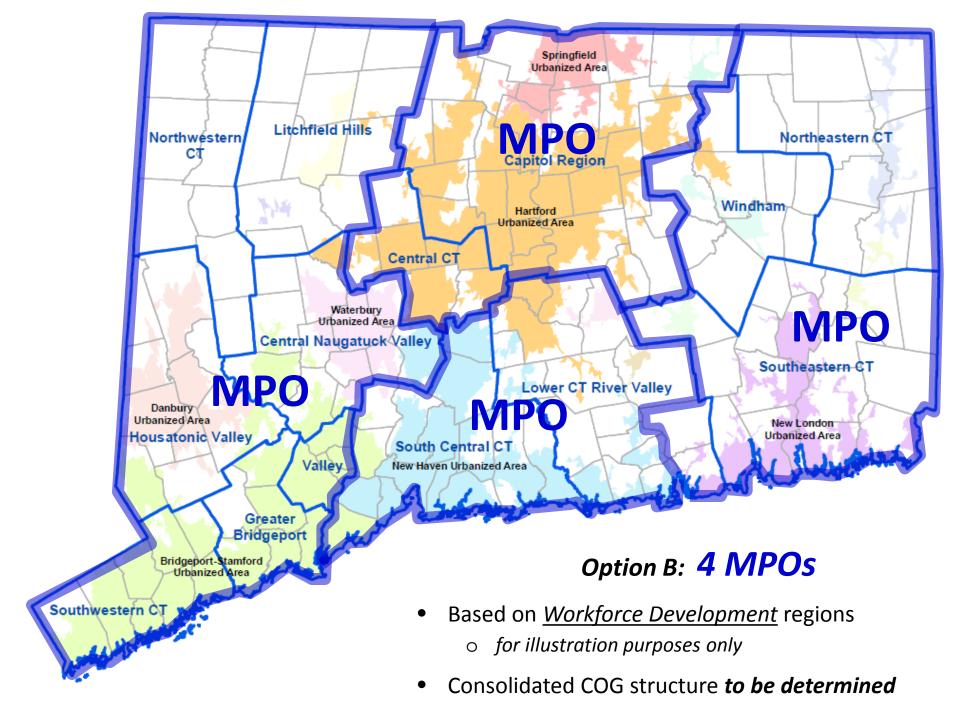
Option A: **5** MPOs

Potential Funds for Consolidated MPOs (federal + 20% match)

	Don	Dlannina	Project funds					
	Pop- ulation	Planning	STP	Transp.		Rural		
	ulution	funds	Urban	Altern.	CMAQ	Collect.*	Total	
Northwest	600,000	1,063,000	10,449,000	798,000	2,097,000	688,000	14,032,000	
Southwest	790,000	1,536,000	16,481,000	1,051,000	2,761,000	0	20,293,000	
No. Central	1,005,000	1,836,000	19,859,000	1,339,000	3,517,000	0	24,715,000	
So. Central	736,000	1,585,000	14,588,000	980,000	2,573,000	0	18,141,000	
Eastern	444,000	776,000	6,205,000	591,000	1,552,000	688,000	9,036,000	
total state	3,575,000	6,796,000	67,582,000	4,759,000	12,500,000	1,376,000	86,217,000	

^{*} Rural Collector program limited to rural COGs only

current	\$100 -\$500,000	(8)	current	< \$5 million	(10)
	\$500 -\$800,000			\$5 - 8 million	(4)
funds	Over \$800,000	(2)	funds:	Over \$8 millior	(2)

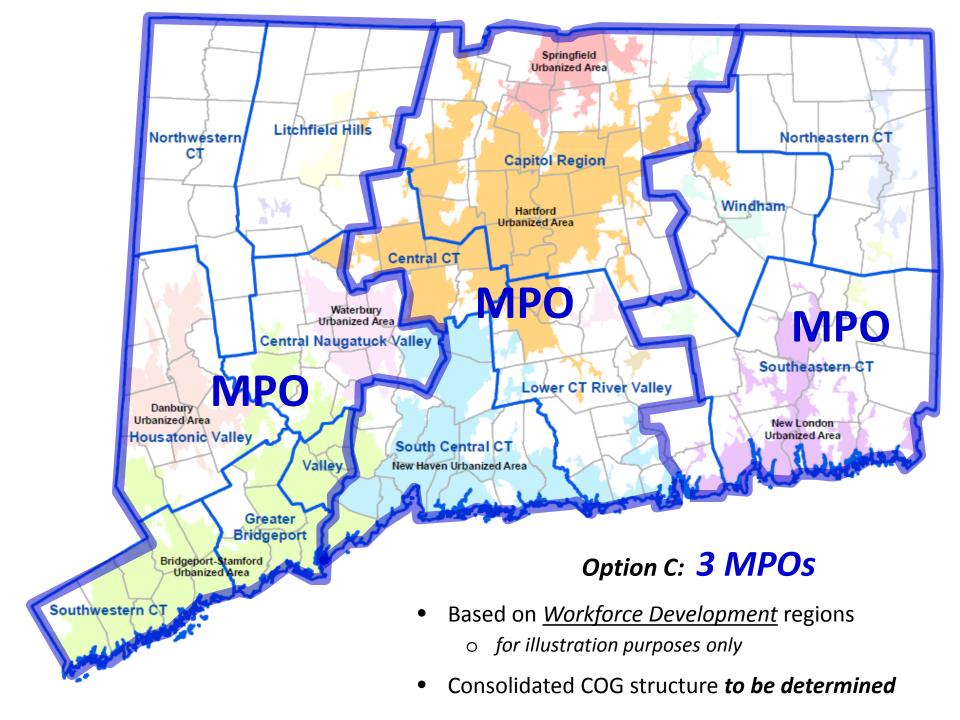


Option B: 4 MPOs

Potential Funds for Consolidated MPOs (federal + 20% match)

	Pon	Planning	Project funds					
	Pop- ulation		STP	Transp.		Rural		
	ulution	funds	Urban	Altern.	CMAQ	Collect.*	Total	
Western	1,389,000	2,599,000	26,929,000	1,850,000	4,858,000	688,000	34,325,000	
No. Central	1,005,000	1,836,000	19,859,000	1,339,000	3,517,000	0	24,715,000	
So. Central	736,000	1,585,000	14,588,000	980,000	2,573,000	0	18,141,000	
Eastern	444,000	776,000	6,205,000	591,000	1,552,000	688,000	9,036,000	
total state	3,574,000	6,796,000	67,581,000	4,760,000	12,500,000	1,376,000	86,217,000	

^{*} Rural Collector program limited to rural COGs only

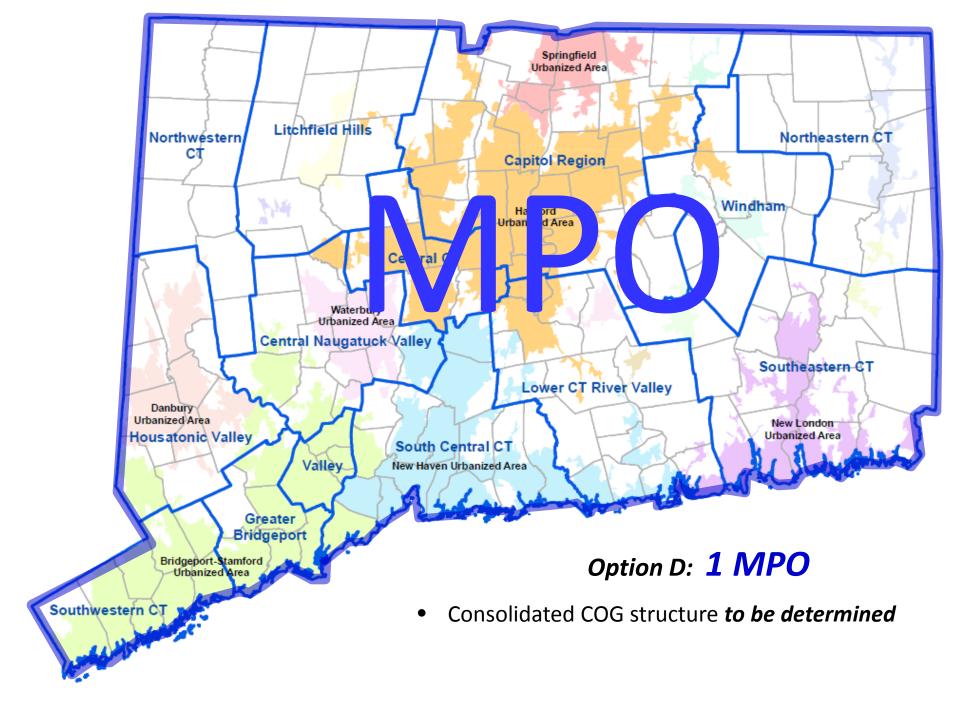


Option C: **3** MPOs

Potential Funds for Consolidated MPOs (federal + 20% match)

	Don Dlanning		Project funds					
	Pop- ulation	Planning	STP	Transp.		Rural		
	ulution	funds	Urban	Altern.	CMAQ	Collect.*	Total	
Western	1,389,000	2,599,000	26,929,000	1,850,000	4,858,000	688,000	34,325,000	
Central	1,741,000	3,421,000	34,447,000	2,318,000	6,089,000	0	42,854,000	
Eastern	444,000	776,000	6,205,000	591,000	1,552,000	688,000	9,036,000	
total state	3,574,000	6,796,000	67,581,000	4,759,000	12,499,000	1,376,000	86,215,000	

^{*} Rural Collector program limited to rural COGs only



Option D: **1** MPO

Potential Funds for Consolidated MPOs (federal + 20% match)

	Pop-	Planning	Project funds						
	ulation	funds	STP Transp.			Rural			
	aidtion		Urban	Altern.	CMAQ	Collect.*	Total		
)	3,574,000	6,796,000	67,581,000	4,759,000	12,500,000	1,375,000	86,215,000		

Single MPO

^{*} Rural Collector program limited to rural COGs only

	Population	Planning \$	Project \$
5 MPOs	3,574,000	6,796,000	86,215,000
Northwest CT	600,000	1,063,000	14,031,000
Southwest CT	790,000	1,536,000	20,293,000
North Central CT	1,005,000	1,836,000	24,714,000
South Central CT	736,000	1,585,000	18,140,000
Eastern CT	444,000	776,000	9,036,000
4 MPOs	3,574,000	6,796,000	86,215,000
Western CT	1,389,000	2,599,000	34,325,000
North Central CT	1,005,000	1,836,000	24,714,000
South Central CT	736,000	1,585,000	18,140,000
Eastern CT	444,000	776,000	9,036,000
3 MPOS	3,574,000	6,796,000	86,215,000
Western CT	1,389,000	2,599,000	34,325,000
Central CT	1,741,000	3,421,000	42,855,000
Eastern CT	444,000	776,000	9,036,000
1 MPO	3,574,000	6,796,000	86,215,000
Statewide MPO	3,574,000	6,796,000	86,215,000

Summary of Consolidation Options

- Access to more funding
- Reduced administrative cost
- More authority to MPOs
- Stronger, more efficient, more effective MPOs
- Still governed by local elected officials