**Comprehensive Regional Goods Movement Plan and Implementation Strategy** 

2012 RTP Development Process And Integration of Goods Movement Plan

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### 2012 RTP Development Timeline

2012 RTP Developme nt Process	2010	2011											2012							
	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	
		sportat Assess	tion Ne ment	eds	Transportation Alternatives															
	CTC Pr Submi				Development/Analysis															
		Financial Plan Development																		
RTP TC Workshops						X	X										/			
						1			Pre	pare I	Draft	RTP								
Release Draft RTP													X							
															Prepare Final RTP					
RC Adopts RTP														//			X			

# GM Strategy Development

Categories	Work Products							
Highway Strategies	<ul> <li>Truck Lane System Evaluation</li> </ul>							
	<ul> <li>Bottleneck Analysis and Mitigation Strategies</li> </ul>							
Freight Rail Strategies	<ul> <li>Freight Rail Volume Forecast Update and Capacity Needs Assessment</li> </ul>							
	Grade Separations							
Environmental Report	Mitigation Plan							
	<ul> <li>Alternative Technology Analysis</li> </ul>							
Land Use/Other	Warehouse Needs Assessment							
	Economic Impact Assessment							
	<ul> <li>Port Activity Competitiveness Tracker</li> </ul>							
Financial Report	Financial Capacity Assessment							
	Business Case Development							
HDT Model Update	<ul> <li>Data Collection/Report</li> </ul>							
	Enhanced Model for Analysis							

#### Integration of Goods Movement Plan

Goods Movement Key	2010	2010 2011												
Milestones	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	
Steering Committee	Х	i 	Х	X	Х	Х	Х	X	:   	X		:   		
	Policy/Alternative Development									! <b>†</b>		 !	 !	
Hwy Strategies	$\checkmark$			$\checkmark$		0						   	   	
Rail Strategies			√		√	0				   	   	   	   	
Env. Strategies/Plan	$\checkmark$		$\checkmark$		√	0								
Land Use/Other				$\checkmark$		0						 		
HDT Model	HDTI	HDT Model Run Model for Policy/Alternative Development												
			√											
			GM Fi	nancial Pla										
GM Financial Analysis			√	$\checkmark$	√	0				<u> </u>		 		
Draft GM Plan		   		   	   	   	Q	ρ					   	
2012 RTP Development					Trans	portation	Alternative	es Develop	ment					
Process				Financial	Plan Deve	lopment								
TC Meetings/Workshops		0		0		X	x	[						
Proposed Transportation		   		 1 	 1 	 1 		x			   	   	   	
Stategy		   		   	   	   		^	i 🖌	   	1 1	   	   	
									Prepare Draft RTP					
Release Draft RTP													X	
O: Transportation Committee Presentation														
X: Transportation Committee Workshop														

# Today's Agenda

I-710 Tolling Analysis East-West Freight Corridor Markets served Physical feasibility Right-of-way constraints Goods Movement Mitigation Plan Emission Reduction Strategies Alternative Technology Review

#### **Regional Truck Lane System**

What would a regional truck lane system accomplish?

Are regional truck lanes a strategy that we should continue to assess? Are they a reasonable solution to the Region's needs?

If So:

How do we define success?

What alignment should the E-W corridor use?

How could the system achieve maximum environmental benefit?

How can the region pay for the system?

# Feedback on the Alignments

There are <u>no ideal alignments</u> - each have some problems or shortcomings

Alignments previously "off the table" might be open for new discussion if technology is "clean"

The E-W alignment is a pure physical planning exercise and will go where the <u>ROW exists</u>

A high desert corridor option is an intriguing concept, but it won't address all regional mobility/warehousing needs

Need to consider new options for E-W capacity that <u>"share</u> <u>the pain"</u> among several stakeholder groups

Clean transportation technologies should be the only ones considered as part of E-W capacity discussion/strategy