Draft Preliminary Qualitative Evaluation Framework for Sector Strategies

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Diate I temminary Quantitative Evaluation I turne work for Sector Strategies										
Primary	Source	Strategy	New or	CO2e	Timeframe for	Cost	Viability	Co-Benefits	Related Sectors	Notes
Sector			Existing?	Reduction	Implementation					
				Potential						
(T,B,E,L)	(M,S,C)			(L,M,H)	(S,M,L)	(L, M,H)	(L, M,H)	(S,R,C,Q,E,M,A)	(T,B,E,L)	

Legend

Primary Sector	T = Transportation	B = Built Environment	E = Energy	L = Land Use			
Source	M = MSWG Member	S = COG Staff	C = Consultant		<u>-</u> '		
New or Existing?	New = Strategy does not exist in the region	Existing = Strategy exists in region and can be expanded					
CO2e Reduction Potential	Low (L) < X%	Medium (M) between X% and Y%	High (H) greater than Y%				
Timeframe for Implementation	Short-term (S): by 2020	Medium-term (M): between 2020 and 2040	Long-term (L): After 2040				
Cost	Low (L) < \$X	Medium (M) between \$X and \$Y	High (H) greater than \$Y				
Viability	Low (L)	Medium (M)	High (H)				
Co-Benefits	S = Safety	R = Reliability	C = Congestion Reduction	Q = Air Quality (Criteria Pollutants)	E = Economic Vitality	M= Mobility	A = Accessibility
Related Sectors	T = Transportation	B = Built Environment	E = Energy	L = Land Use			