Corridor Selection Criteria

	Critical	Important	Minor	Notes
Operational characteristics				
Corridor length		•		
Freeway				
Three to four lanes	•			
 HOV/HOT 		•		
 Shoulder 		•		
 Ramp meters 		•		
• Instrumentation		•		
• LOS		•		
# of incidents/month # of events/month		•		
# of events/month		•		
Parallel arterials		_		
# of parallel arterials# of lanes (two +)		•		
• Signals +/- ½ mile apart		•		
 Signals timed 		•		
No on-street parking		•		
Instrumented			•	Most arterials are not
• LOS		•		instrumented.
# of accidents/month		•		
 Public/private parking 		•		
Transit				
Light rail		•		
 Heavy rail 		•		
 Regional bus service 		•		
Local bus service		•		DDT is loss important than
Transit AVL		•		BRT is less important than having regional and local
Bus rapid transit			•	bus service. Water transit is
Water transitParking				site-specific.
Park-and-ride lots				·
	_			
Adjacent uses (retail, employment, airport, schools, etc.)	•			
Institutional characteristics				
	_			
DOT District level of interest	•			
Traffic mgmt. center (TMC) technology and level of interest	•			Advanced technology and
level of interest				integration with other systems is preferred.
Positional annual and level of interest				systems is preferred.
Regional agencies' level of interest	•			
Local jurisdictions' level of interest	•			
Transit operators' level of interest	•			
Existing agreements between corridor agencies		•		
Engaged community/interest groups		•		
Existing demand management		•		Could be public (e.g., 511)
programs/incentives				or private programs
Leveraged funding sources (e.g., local		•		
transportation sales tax funds)				
Corridor System Management Plan (CSMP)		•		May be mandatory for
				certain funding sources