Agency	Primary Responsibilities	Relevant Projects	Products	Timeline/Target End Date
Municipal Transportation	Oversees planning, design, as well as	a.) <u>Transit Effectiveness Program (TEP):</u> features a comprehensive,	• TEP Report	18-month evaluation of facilities,
Agency (MTA)	implementation of all major transportation modes and facilities in the City, primarily	citywide assessment of existing transit service, related activities (jointly funded by the Controller's Office).	• Early Action Plans	needs, incl. outreach / Apr. 2008
	services delivered by Muni and the Dept. of	b.) Bicycle Plan and Network EIR is the citywide program to certify	• Certified EIR	17-month process / Jun. 2008 (with
	Parking and Traffic.	and adopt the Bicycle Plan and its Network of routes, paths and other features.	Adopted Plan	possible extended appeals period)
		c.) <u>Traffic Calming Program</u> to review and implement traffic calming features in neighborhoods and corridors where various factors present a need or opportunity: safety, speeding, street design, site of comprehensive planning, etc.	Traffic Calming ProjectsCoordinated Streets work	Ongoing
		d.) <u>Pedestrian Master Plan</u> to evaluate and recommend improvements to the city's pedestrian network, coordinated with the Streetscape Master Plan from City Planning as part of the Better Streets Initiative.	Adopted PlanPossible EIRCoordinated program	Project in progress / Fall 2007
San Francisco Co. Transportation Authority (SFCTA)	Plans, administers and evaluates the entire Prop. K (half-cent sales tax) Expenditure Plan. As the designated Congestion	a.) <u>Mobility Access and Pricing Study (MAPS)</u> : explores the feasibility of implementing a pricing program in San Francisco to manage traffic congestion in the city center. It considers an array of options.	 MAPS Final Report 	18-month study of alternative strategies for implementing a downtown system/ June. 2008
	Management Agency (CMA) for San Francisco, it periodically updates the Congestion Management Program (CMP).	b.) <u>Level of Service (LOS) Study</u> : follows up on an earlier Strategic Analysis Report (SAR) that analyzed existing LOS methodologies and suggestions for improving their ability to analyze multimodal systems.	• LOS Study	Project in progress / Oct. 2007
		c.) <u>On-Street Parking Mgmt./Pricing Study</u> : looks at existing parking conditions, and explores the possibility of using innovative pricing measures (e.g., meters, permit pkg.) to better manage parking	Parking Study	Project in progress / May 2007
San Francisco Planning Department	Formulates planning policies and standards that ensure a quality living environment in	a.) <u>Better Streets Program</u> : establishes standards, guidelines, and implementation strategies for more effectively designing, building and	Streetscape Master PlanPedestrian Transportation	Multi-year effort to study, test ped. and streetscape alternatives / Ongoing
	San Francisco, i.e., primarily through the General Plan. As primary land use planning	maintaining public streets and rights-of-way in San Francisco.b.) <u>Downtown/SoMa Transport Program</u>: includes a series of studies	Master Plan	A multi-year effort to study impacts on
	agency, it is responsible for reviewing (for consistency) private development projects	on the impacts of future land use changes on mobility in SoMa. It seeks to develop mitigation strategies and General Plan policies	SoMa Circulation StudyPublic Realm Plan	transportation in SoMA / Ongoing
	and proposed capital improvements that involve City property.		• Transport Altern. Study	
San Francisco Public Works (DPW)	Plans, designs and manages all properties located within the public right of way, such as street roadways, gutters, sidewalks. It is responsible for seeing that transportation treatments are successfully implemented	Include Livable Streets, City Greening, Mayor's Office Corridors Plan, Alleyways		

Future Transportation Planning Projects in the South of Market (SoMa)