Inventory 2/7/2006 2:47:29PM

Stakeholder Inventory for Project Monterey County Local ITS

Amtrak Element: Amtrak Next Train CMS Status: Programmed Train/bus arrival notification system at stations in Santa Barbara (planned short-term) and San Luis Obispo Counties Description: (planned mid-term) and Monterey County (Salinas) (planned long-term) Mapped to Entity: Remote Traveler Support Mapped to Entity: Roadway Subsystem Association of Monterey Bay Area Governments (AMBAG) Element: AMBAG Commute Alternatives Status: Planned Description: Ride matching system for Monterey County area (http://www.commutealternatives.info/home.html) Mapped to Entity: Information Service Provider Mapped to Entity: Personal Information Access **Caltrans D5** Element: Caltrans D5 (Portable) HAR Status: Programmed Description: Portable HAR system for Caltrans District 5 Mapped to Entity: Information Service Provider Mapped to Entity: Remote Traveler Support Mapped to Entity: Roadway Subsystem Element: Caltrans D5 CCTV Status: Programmed Caltrans District 5 CCTV cameras; images also go to District 4 TMC. Description: Mapped to Entity: Roadway Subsystem Element: Caltrans D5 CMS Status: Programmed Description: Caltrans District 5 Changeable Message Signs Mapped to Entity: Roadway Subsystem Element: Caltrans D5 Ramp Meters Status: Programmed Description: Freeway ramp meters in Caltrans District 5 Mapped to Entity: Roadway Subsystem Element: Caltrans D5 Signal System Status: Existing Description: Caltrans D5 arterial signal system with synchronized signals Mapped to Entity: Roadway Subsystem Mapped to Entity: Traffic Management Element: Caltrans D5 Traffic Monitoring Stations Status: Planned Description: Caltrans District 5 roadway vehicle detection Mapped to Entity: Roadway Subsystem **Central Coast Dial-A-Ride-Operators** Element: Central Coast Dial-A-Ride Operators Status: Existing Description: On-demand transit services for the Central Coast Region Mapped to Entity: Transit Management Mapped to Entity: Transit Vehicle Subsystem City of Gonzales Element: Gonzales Advanced Crosswalks Status: Planned Description: System(s) to increase driver awareness of potential pedestrian conflicts in Gonzales



Element: Gonzales Advanced Crosswalks	Status: Planned
Description: System(s) to increase driver awareness of potential pedestrian	conflicts in Gonzales
Mapped to Entity: Roadway Subsystem	
Element: Gonzales Signal System	Status: Planned
Description: Signal system for the City of Gonzales	
Mapped to Entity: Roadway Subsystem	
Mapped to Entity: Traffic Management	
City of Greenfield	
Element: Greenfield Signal System	Status: Planned
Description: Synchronized signal system in the City of Greenfield	
Mapped to Entity: Roadway Subsystem	
Mapped to Entity: Traffic Management	
City of King City	
Element: King City Signal System	Status: Planned
Description: Synchronized signal system in the City of King City	
Mapped to Entity: Roadway Subsystem	
Mapped to Entity: Traffic Management	
City of Marina	
Element: Marina Advanced Crosswalks	Status: Planned
Description: System(s) to increase driver awareness of potential pedestrian	conincis in Marina
Mapped to Entity: Roadway Subsystem	
Element: Marina Signal System	Status: Existing
Description: Synchronized signal system in the City of Marina	
Mapped to Entity: Roadway Subsystem	
Mapped to Entity: Traffic Management	
City of Monterey	
Element: Monterey (City) Advanced Crosswalks	Status: Existing
Description: System(s) to increase driver awareness of potential pedestrian	conflicts in Monterey (City)
Mapped to Entity: Roadway Subsystem	
Element: Monterey (City) CMS	Status: Existing
Description: Changeable message signs for the City of Monterey	
Mapped to Entity: Roadway Subsystem	
Element: Monterey (City) Dynamic Parking Guidance Signs	Status: Planned
Description: Wayfinding signs to direct vehicles to best available parking lo	t locations
Mapped to Entity: Parking Management	
Element: Monterey (City) HAR	Status: Existing
<i>Element:</i> Monterey (City) HAR <i>Description:</i> Highway advisory radio system for the City of Monterey	Status: Existing
Description: Highway advisory radio system for the City of Monterey	Status: Existing
Description: Highway advisory radio system for the City of Monterey Mapped to Entity: Information Service Provider	Status: Existing
Description: Highway advisory radio system for the City of Monterey Mapped to Entity: Information Service Provider Mapped to Entity: Remote Traveler Support	Status: Existing
Description: Highway advisory radio system for the City of Monterey Mapped to Entity: Information Service Provider	Status: Existing
Description: Highway advisory radio system for the City of Monterey Mapped to Entity: Information Service Provider Mapped to Entity: Remote Traveler Support Mapped to Entity: Roadway Subsystem	
Description: Highway advisory radio system for the City of Monterey Mapped to Entity: Information Service Provider Mapped to Entity: Remote Traveler Support Mapped to Entity: Roadway Subsystem Element: Monterey (City) Parking Management System	Status: Existing Status: Existing
Description: Highway advisory radio system for the City of Monterey Mapped to Entity: Information Service Provider Mapped to Entity: Remote Traveler Support Mapped to Entity: Roadway Subsystem Element: Monterey (City) Parking Management System Description: System to maintain counts of parked vehicles	
Description: Highway advisory radio system for the City of Monterey Mapped to Entity: Information Service Provider Mapped to Entity: Remote Traveler Support Mapped to Entity: Roadway Subsystem Element: Monterey (City) Parking Management System	
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Inventory Stakeholder Inventory for Project Monterey County Local ITS		2/7/2006
<i>Element:</i> Monterey (City) Signal System <i>Description:</i> Synchronized signal system in the City of Monterey <i>Mapped to Entity:</i> Roadway Subsystem <i>Mapped to Entity:</i> Traffic Management	Status: Existing	
Element: Monterey (City) TMC Description: Traffic Management Center for the City of Monterey (field of Mapped to Entity: Emergency Management Mapped to Entity: Traffic Management	Status: Programmed equipment to be installed (winter/spring 2006)	
City of Pacific Grove Element: Pacific Grove Advanced Sidewalks Description: System(s) to increase driver awareness of potential pedestria Mapped to Entity: Roadway Subsystem	Status: Planned an conflicts in Pacific Grove	
<i>Element:</i> Pacific Grove CMS <i>Description:</i> Changeable message signs for Pacific Grove (to be operated <i>Mapped to Entity:</i> Roadway Subsystem	Status: Planned in field by Public Works or Police personnel)	
<i>Element:</i> Pacific Grove Radar Speed Signs <i>Description:</i> Roadside vehicle speed measurement and notification system <i>Mapped to Entity:</i> Roadway Subsystem	Status: Planned ns (standalone) for Pacific Grove	
<i>Element:</i> Pacific Grove Signal System <i>Description:</i> Synchronized signal system in the City of Pacific Grove <i>Mapped to Entity:</i> Roadway Subsystem <i>Mapped to Entity:</i> Traffic Management	Status: Existing	
City of Salinas Element: Salinas Advanced Crosswalks Description: System(s) to increase driver awareness of potential pedestria Mapped to Entity: Roadway Subsystem	Status: Existing an conflicts in Salinas	
 Element: Salinas CVO ATIS Description: ATIS to inform CVO/truckers to location of near-by staging waiting to get cargo Mapped to Entity: Remote Traveler Support Mapped to Entity: Roadway Subsystem 	<i>Status:</i> Planned areas (rather than parking in residential or business areas) while	
Element: Salinas Radar Speed Signs Description: Roadside vehicle speed measurement and notification system Mapped to Entity: Roadway Subsystem	Status: Existing ns (standalone) for Salinas	
<i>Element:</i> Salinas Signal System <i>Description:</i> Synchronized signal system in the City of Salinas <i>Mapped to Entity:</i> Roadway Subsystem <i>Mapped to Entity:</i> Traffic Management	Status: Existing	
<i>Element:</i> Salinas TMC <i>Description:</i> Traffic Management Center for the City of Salinas <i>Mapped to Entity:</i> Emergency Management <i>Mapped to Entity:</i> Traffic Management	Status: Planned	
City of Seaside Element: Seaside Advanced Crosswalks	Status: Planned	
Turbo Architecture v3.1.8		2

Element: Seaside Advanced Crosswalks	Status: Planned
<i>Description:</i> System(s) to increase driver awareness of potential pedes	
	than connets in Seaside
Mapped to Entity: Roadway Subsystem	
Element: Seaside Signal System	Status: Existing
Description: Synchronized signal system in the City of Seaside	
Mapped to Entity: Roadway Subsystem	
Mapped to Entity: Traffic Management	
City of Soledad	
Element: Soledad Advanced Crosswalks	Status: Planned
Description: System(s) to increase driver awareness of potential pedes	trian conflicts in Soledad
Mapped to Entity: Roadway Subsystem	
Element: Soledad CMS	Status: Planned
Description: Changeable message sign(s) in the City of Soledad	
Mapped to Entity: Roadway Subsystem	
support Danny, Roughuy Dubbystoni	
Element: Soledad Signal System	Status: Planned
Description: Synchronized signal system in the City of Soledad	
Mapped to Entity: Roadway Subsystem	
Mapped to Entity: Traffic Management	
Monterey County	
Element: Monterey County CMS	Status: Planned
Description: Changeable message signs for Monterey County (to be op	perated in field by Public works or Police personnel)
Mapped to Entity: Roadway Subsystem	
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Element: Monterey County Radar Speed Signs	Status: Planned
Element: Monterey County Radar Speed Signs	
Element: Monterey County Radar Speed Signs Description: Roadside vehicle speed measurement and notification sys Mapped to Entity: Roadway Subsystem	stems (standalone) for Monterey County
Element: Monterey County Radar Speed Signs Description: Roadside vehicle speed measurement and notification syst Mapped to Entity: Roadway Subsystem Element: Monterey County Signal Pre-Emption	stems (standalone) for Monterey County Status: Existing
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Element: Monterey County Radar Speed Signs Description: Roadside vehicle speed measurement and notification system Mapped to Entity: Roadway Subsystem Element: Monterey County Signal Pre-Emption Description: Emergency vehicle signal pre-emption system for Monterey Mapped to Entity: Roadway Subsystem	stems (standalone) for Monterey County Status: Existing rey County
Element: Monterey County Radar Speed Signs Description: Roadside vehicle speed measurement and notification syst Mapped to Entity: Roadway Subsystem Element: Monterey County Signal Pre-Emption Description: Emergency vehicle signal pre-emption system for Monter Mapped to Entity: Roadway Subsystem Element: Monterey County Website	stems (standalone) for Monterey County Status: Existing rey County Status: Existing Status: Existing
Element: Monterey County Radar Speed Signs Description: Roadside vehicle speed measurement and notification system Mapped to Entity: Roadway Subsystem Element: Monterey County Signal Pre-Emption Description: Emergency vehicle signal pre-emption system for Monterey Mapped to Entity: Roadway Subsystem	stems (standalone) for Monterey County Status: Existing rey County Status: Existing Status: Existing
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Inventory Stakeholder Inventory for Project Monterey County Local ITS	2/7/20	106
<i>Element:</i> Monterey County Emergency Medical Services Description: Monterey County EMT/ambulance system Mapped to Entity: Emergency Management Mapped to Entity: Emergency Vehicle Subsystem	Status: Existing	_
Element: Monterey County HRI Description: Highway/rail intersections in Monterey County (w/TAMC) Mapped to Entity: Roadway Subsystem	Status: Planned	_
Element: Monterey Parking (Monterey, Carmel, and Private) Description: Various parking lots/systems in Monterey County Mapped to Entity: Parking Management	Status: Planned	_
Monterey-Salinas Transit (MST) Element: MST (Monterey-Salinas Transit) Description: Transit service for the Monterey, Seaside, Salinas, and Watsonvi Mapped to Entity: Transit Management Mapped to Entity: Transit Vehicle Subsystem Mapped to Entity: Vehicle	<i>Status:</i> Existing lle metro area	-
<i>Element:</i> MST Automatic Safety Buttons <i>Description:</i> Bus driver mayday alert system for MST (planned mid-term) <i>Mapped to Entity:</i> Transit Vehicle Subsystem	Status: Existing	_
Element: MST AVL Description: Vehicle location system for MST transit fleet Mapped to Entity: Transit Management Mapped to Entity: Transit Vehicle Subsystem	Status: Existing	_
<i>Element:</i> MST DriveCam <i>Description:</i> Records video when sudden bus movements are detected (i.e., sh <i>Mapped to Entity:</i> Transit Vehicle Subsystem	Status: Programmed ort stops, high-speed turns, etc.)	-
Element: MST FAMIS Description: Financial Administrative Management Information System Mapped to Entity: Transit Management	Status: Programmed	-
 Element: MST Integrated Maintenance Management Information System Description: A preventative maintenance program providing an automated fue coding. Mapped to Entity: Transit Management Mapped to Entity: Transit Vehicle Subsystem 	<i>Status:</i> Planned el system, work order processing, labor tracking, and bar	-
Element: MST Kiosks Description: Informational kiosk for MST customers (planned long-term) Mapped to Entity: Information Service Provider Mapped to Entity: Remote Traveler Support	Status: Planned	_
Element: MST On Street Description: Bus arrival notification system for MST (planned long-term) Mapped to Entity: Remote Traveler Support Mapped to Entity: Roadway Subsystem	Status: Programmed	_
<i>Element:</i> MST On-Board Video <i>Description:</i> CCTV on-board MTS busses. Implemented on some busses, pro	<i>Status:</i> Existing grammed for others.	-

<i>Element:</i> MST On-Board Video <i>Description:</i> CCTV on-board MTS busses. Implemented on some busses, pro <i>Mapped to Entity:</i> Transit Vehicle Subsystem	
<i>Element:</i> MST Scheduling System <i>Description:</i> Computerized scheduling, runcutting and dispatching, and timeke <i>Mapped to Entity:</i> Transit Management	Status: Existing eeping software
<i>Element:</i> MST Signal Priority <i>Description:</i> Signal priority system for MST fleet <i>Mapped to Entity:</i> Roadway Subsystem	Status: Planned
Element: MST Smart Card Description: Transit card for use on MST (planned mid-term) Mapped to Entity: Transit Management Mapped to Entity: Transit Vehicle Subsystem	Status: Planned
Element: MST Transit Station CCTV Description: CCTV at MST transit facilities/stations linked to communication Mapped to Entity: Roadway Subsystem Mapped to Entity: Security Monitoring Subsystem	Status: Programmed s center
<i>Element:</i> MST Traveler Information Phone System <i>Description:</i> Phone system similar to 511 for MST information <i>Mapped to Entity:</i> Information Service Provider	Status: Planned
 Element: MST Trip Planning Website Description: Trip planning website for the Monterey County Region (to include transit Agencies) (planned long-term) Mapped to Entity: Information Service Provider Mapped to Entity: Remote Traveler Support 	<i>Status:</i> Planned le TAMC, MST, Amtrak, and neighboring [area-wide]
Private Call Answering Center (PCAC) Element: Private Call Answering Center (PCAC) Description: Private call answering center to pre-process incoming call box call Mapped to Entity: Emergency Management	<i>Status:</i> Planned Ils and route (CHP, local Agency, etc.) as needed
Transportation Agency for Monterey County (TAMC) Element: TAMC Call Boxes Description: Monterey County-area highway call boxes (SR 1, SR 68, SR 156 Mapped to Entity: Emergency Telecommunications System Mapped to Entity: Remote Traveler Support	<i>Status:</i> Existing , and US 101). Upgrade to digital/satellite underway.
<i>Element:</i> TAMC Freeway Service Patrol <i>Description:</i> FSP for Monterey County along US 101 north of Salinas and SR <i>Mapped to Entity:</i> Emergency Management <i>Mapped to Entity:</i> Emergency Vehicle Subsystem	Status: Existing 1 between SR 68 and SR 156.
<i>Element:</i> TAMC Planning <i>Description:</i> Transportation planning and data services for TAMC <i>Mapped to Entity:</i> Archived Data Management Subsystem	Status: Existing
<i>Element:</i> TAMC Smart Call Boxes <i>Description:</i> Monterey County-area highway smart call boxes <i>Mapped to Entity:</i> Emergency Telecommunications System	Status: Planned

Element: TAMC Smart Call Boxes Description: Monterey County-area highway smart call boxes Mapped to Entity: Remote Traveler Support Mapped to Entity: Roadway Subsystem Status: Planned