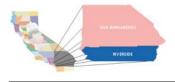
APPENDIX F

INTERCONNECT DIAGRAMS AND ARCHITECTURE FLOWS DIAGRAMS (FROM TURBO ARCHITECTURE TOOL)

UPDATED JUNE 30, 2005



The diagrams in Appendix F fall in alphabetical order by Stakeholders (see Appendix C), and the Stakeholders' respective Associated Elements. Please follow that order to find a specific diagram.

As a general rule, the stakeholder/associated element for which the diagram represents, is shown in the upper left of the diagram; with the other related stakeholders/associated elements appearing below and to the right of the primary stakeholder/associated element.

For the more complex diagrams, the stakeholder/associated element for which the diagram represents. is shown in the center of the diagram; with the other related stakeholders/associated elements surrounding the primary stakeholder/associated element.

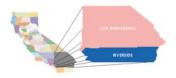
Certain of the diagrams are very complex and have been inserted into this Appendix on 11x17 size paper. Even with this increase in paper size some of those diagrams are not readable in this format. Wherever this is the case, those diagrams have been plotted in a large "engineering drawing" format (D or E size, as appropriate) and distributed to the directly affected Stakeholders. These plots can also be made available for viewing to other interested Stakeholders in the Inland Empire region.



Stakeholder:Arizona Department of Transportation (ADOT)Architecture Element:Arizona Department of Transportation (ADOT) ATMSInterconnect DiagramArizona Department of Transportation (ADOT) ATMS

Caltrans D-8	
Caltrans D-8 TMC	
	Arizona DOT (ADOT) Arizona DOT (ADOT) ATMS
	Arizona DOT (ADOT) ATMS

Existing

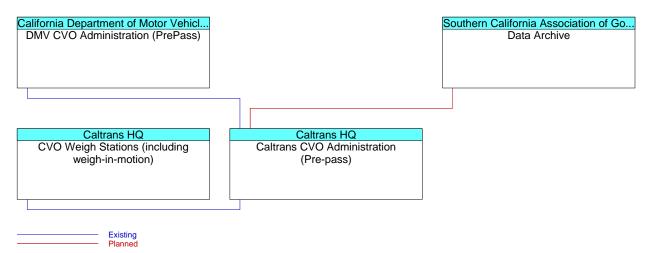


Stakeholder:	Arizona Department of Transportation (ADOT)	
Architecture Element:	Arizona Department of Transportation (ADOT) ATMS	
Architecture Flows Diagram		

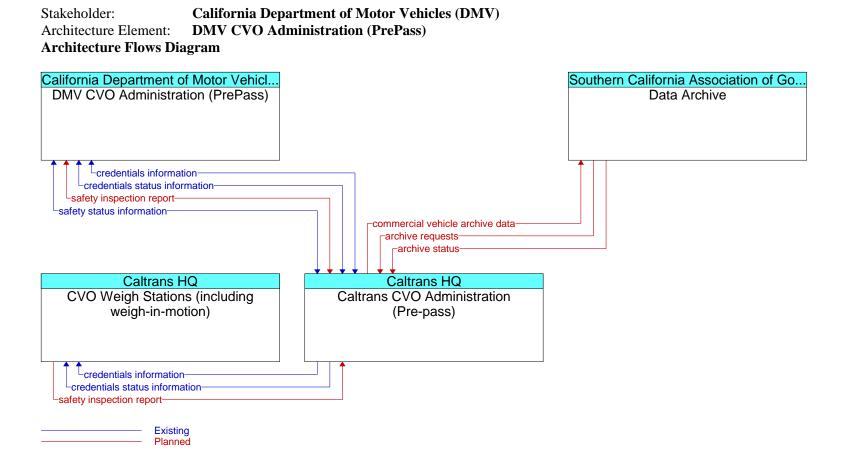
Caltrans D-8	
Caltrans D-8 TMC	
	Arizona DOT (ADOT)
	Arizona DOT (ADOT) ATMS
Existing Planned	



Stakeholder:California Department of Motor Vehicles (DMV)Architecture Element:DMV CVO Administration (PrePass)Interconnect Diagram





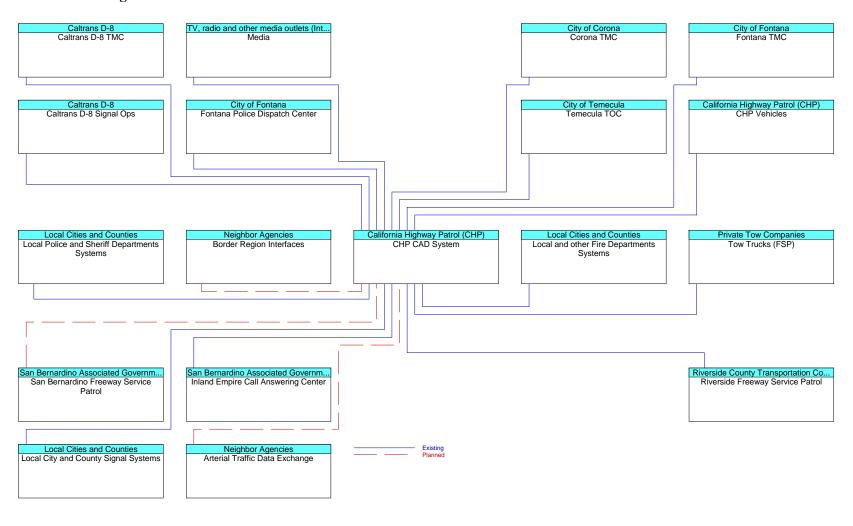


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Inland Empire Regional ITS Architecture Project Appendix F



Stakeholder:California Highway Patrol (CHP)Architecture Element:CHP CAD SystemInterconnect Diagram

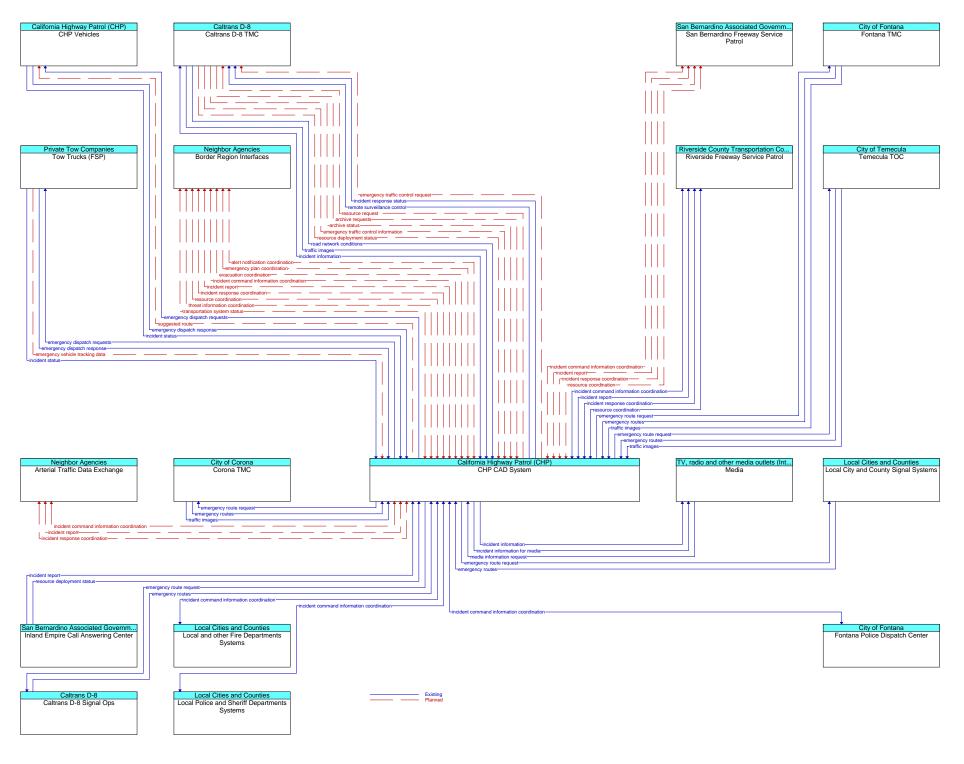


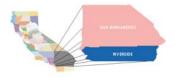
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Stakeholder:California Highway Patrol (CHP)Architecture Element:CHP CAD SystemArchitecture Flows Diagram





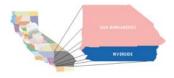
Stakeholder:	California Highway Patrol (CHP)
Architecture Element:	CHP Vehicles
Interconnect Diagram	

Existing Planned

California Highway Patrol (CHP) CHP CAD System	
Caltrans D-8 Caltrans D-8 Signal Ops Roadside Equipment	California Highway Patrol (CHP) CHP Vehicles

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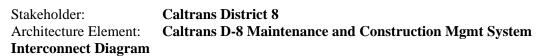
Page F-8 June 30, 2005

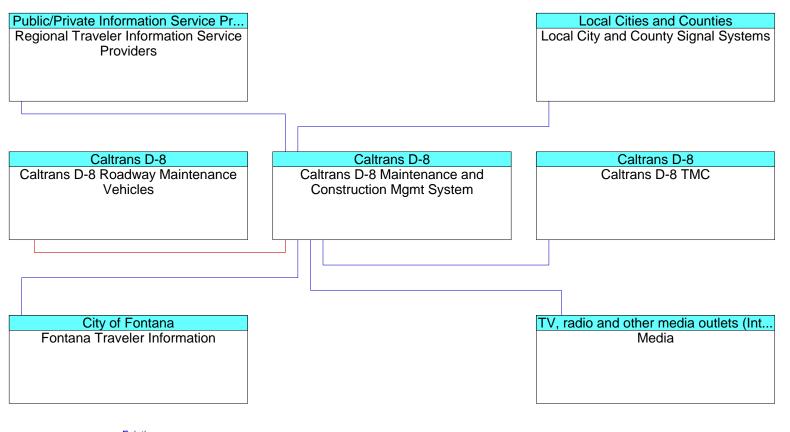


Stakeholder:	California Highway Patrol (CHP)
Architecture Element:	CHP Vehicles
Architecture Flows Diagram	

California Highway Patrol (CHP) CHP CAD System	
emergency dispatch response- incident status- emergency dispatch requests- suggested route-	
Caltrans D-8	California Highway Patrol (CHP)
Caltrans D-8 Signal Ops Roadside Equipment	CHP Vehicles
local signal preemption request	
Existing	



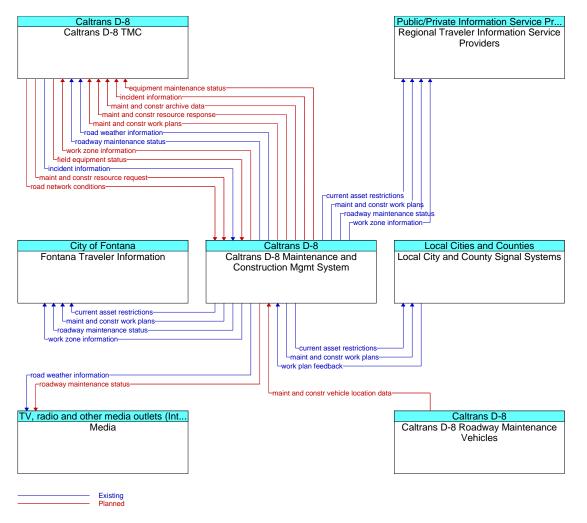




Existing

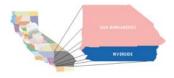


Stakeholder:Caltrans District 8Architecture Element:Caltrans D-8 Maintenance and Construction Mgmt SystemArchitecture Flows Diagram



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Stakeholder:Caltrans District 8Architecture Element:Roadway Maintenance VehiclesInterconnect Diagram

Caltrans D-8
Caltrans D-8 Roadway Maintenance Vehicles

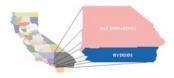
Planned



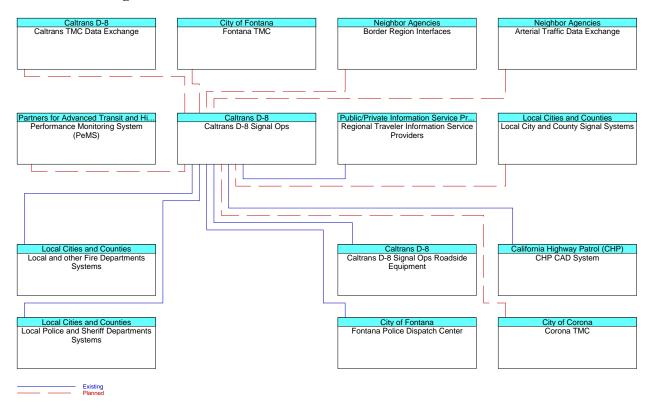
Stakeholder:Caltrans District 8Architecture Element:Roadway Maintenance VehiclesArchitecture Flows Diagram

Caltrans D-8	
Caltrans D-8 Maintenance and Construction Mgmt System	
	Caltrans D-8
	Caltrans D-8 Roadway Maintenance Vehicles

Planned

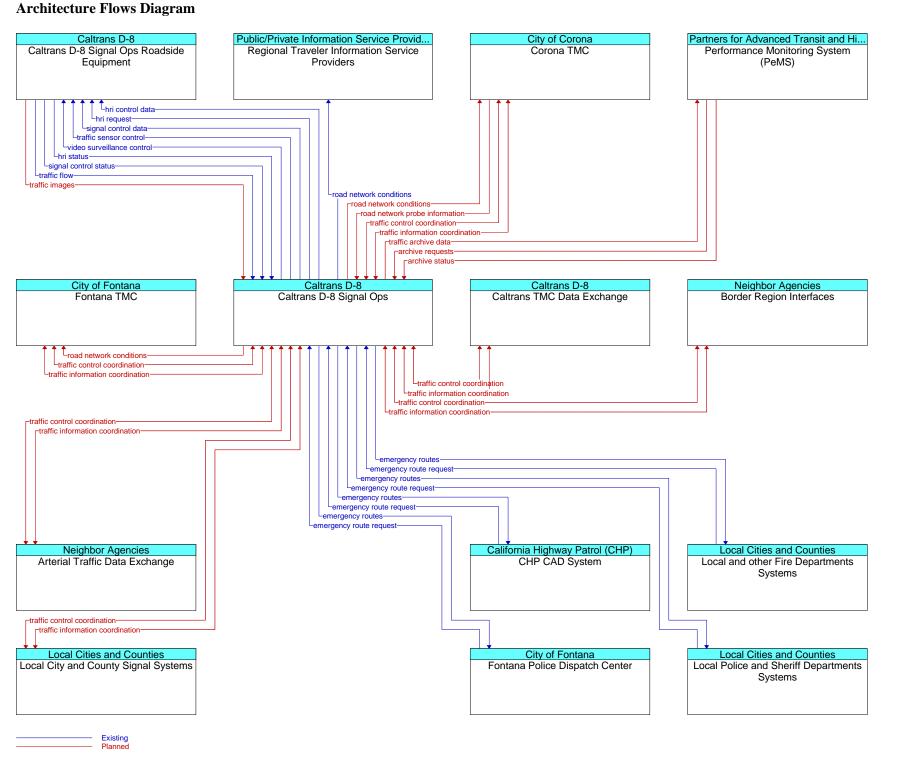


Stakeholder:Caltrans District 8Architecture Element:Caltrans D-8 Signal OpsInterconnect Diagram





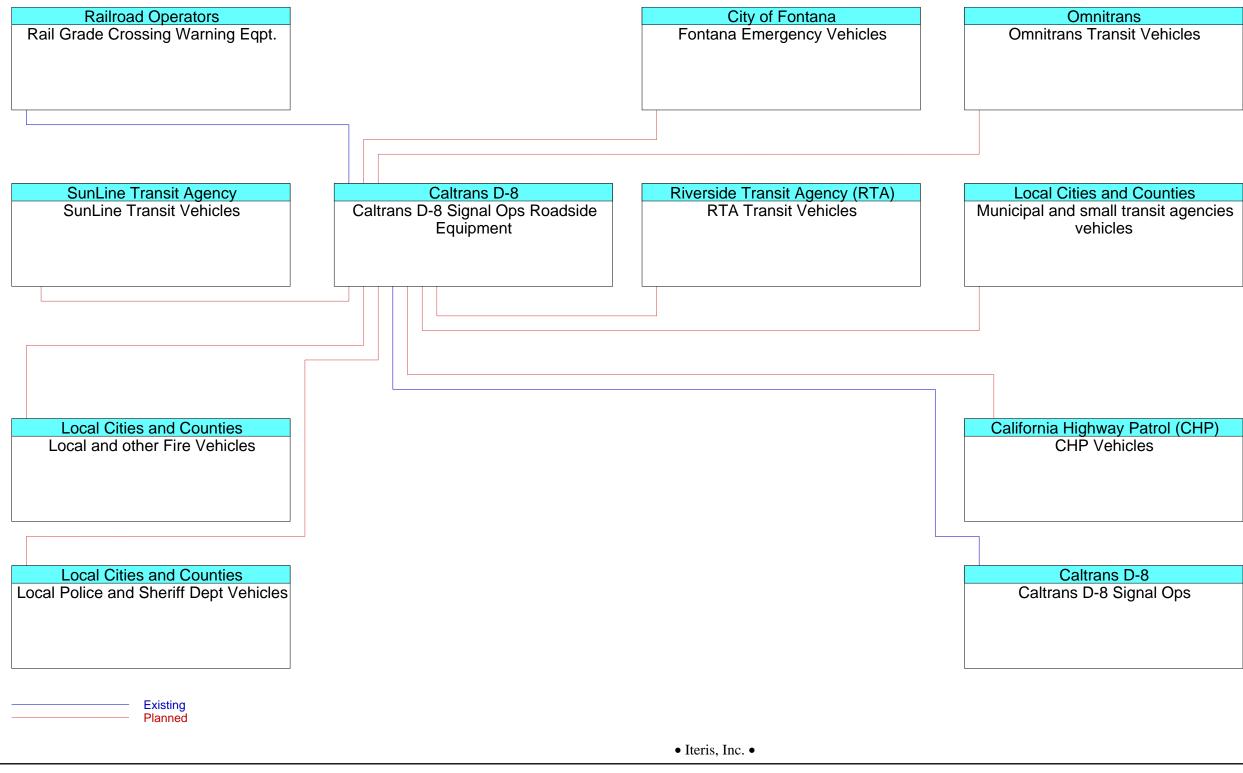
Stakeholder:Caltrans District 8Architecture Element:Caltrans D-8 Signal Ops



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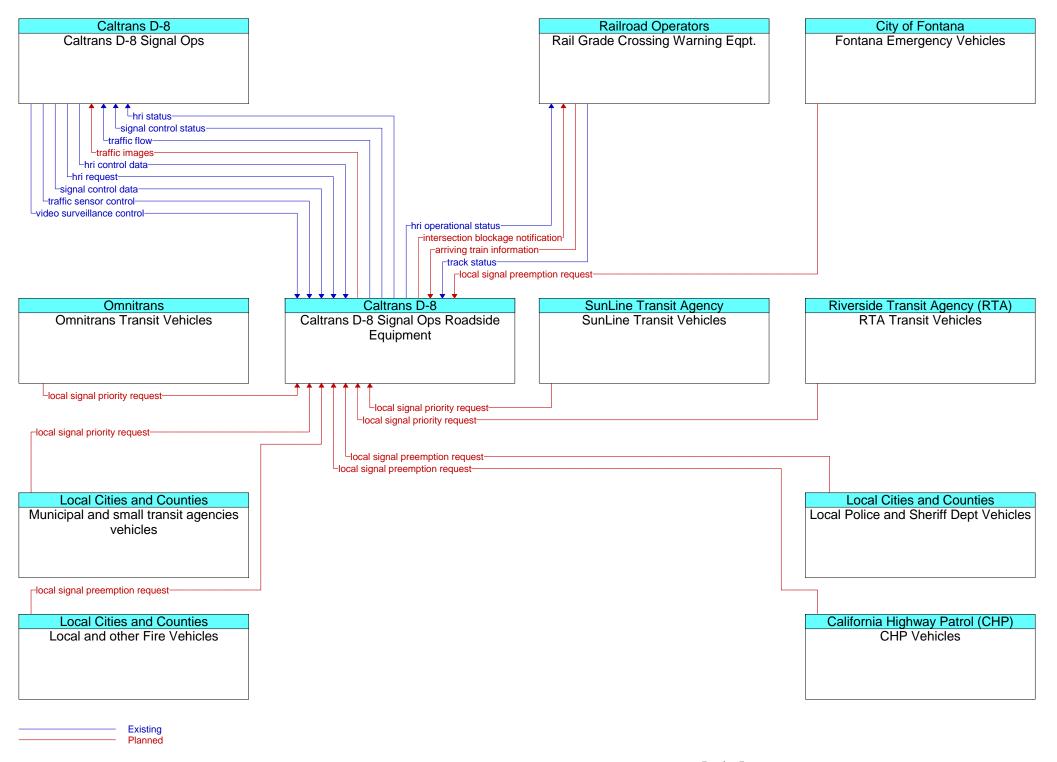


Stakeholder: **Caltrans District 8** Architecture Element: Caltrans D-8 Signal Ops Roadside Equipment **Interconnect Diagram**



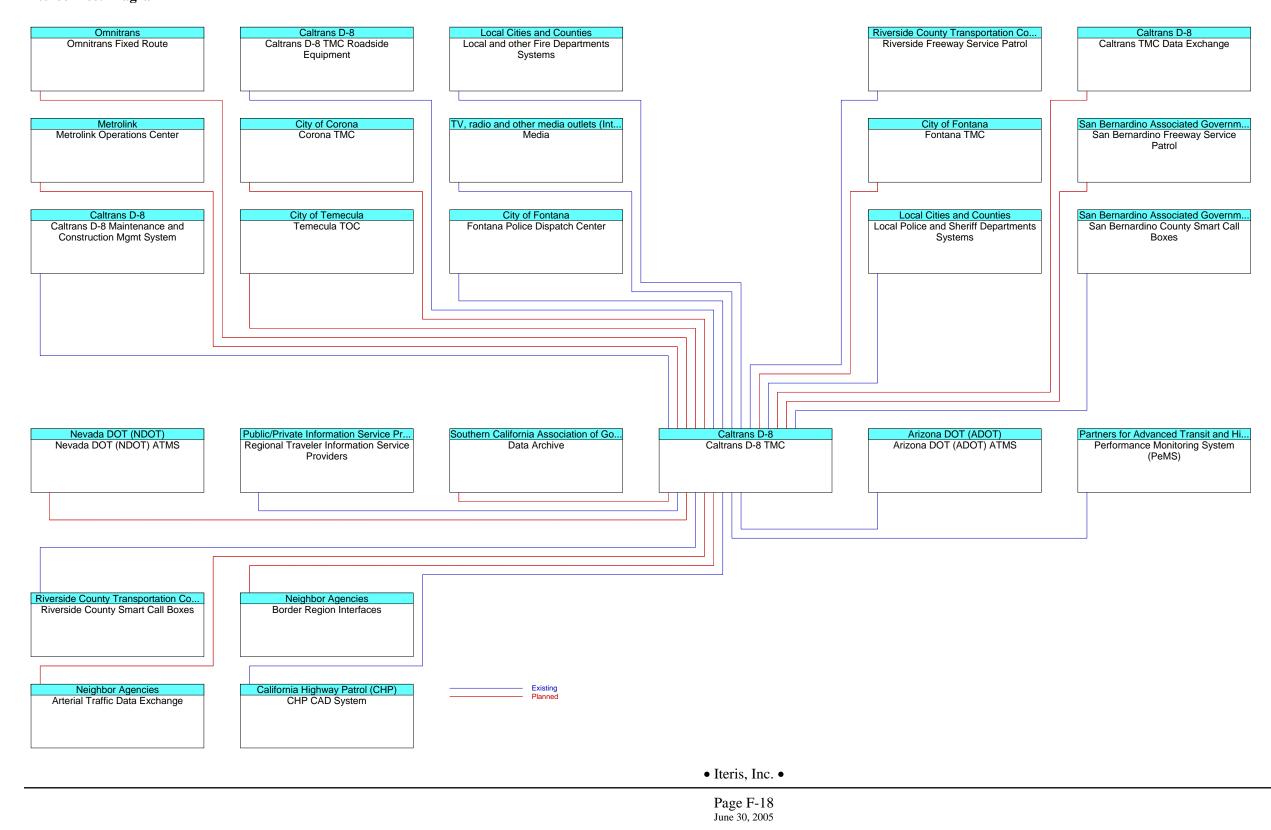


Stakeholder:Caltrans District 8Architecture Element:Caltrans D-8 Signal Ops Roadside EquipmentArchitecture Flows Diagram



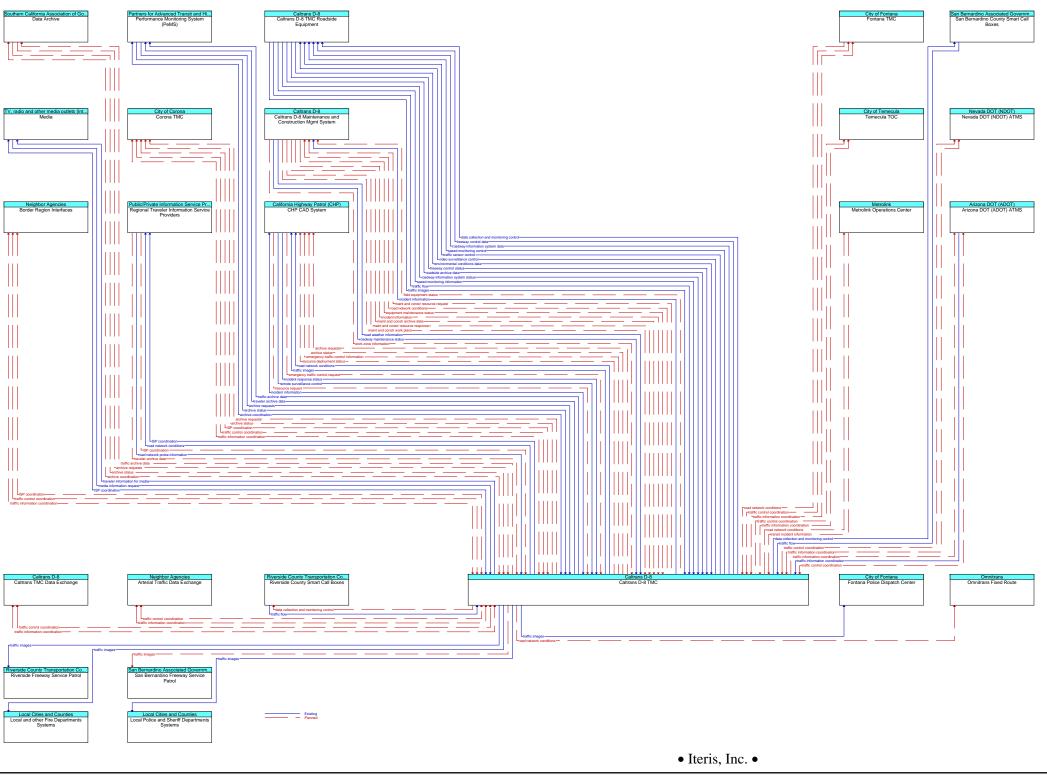


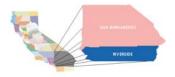
Stakeholder:Caltrans District 8Architecture Element:Caltrans D-8 TMCInterconnect Diagram





Stakeholder:Caltrans District 8Architecture Element:Caltrans D-8 TMCArchitecture Flows Diagram





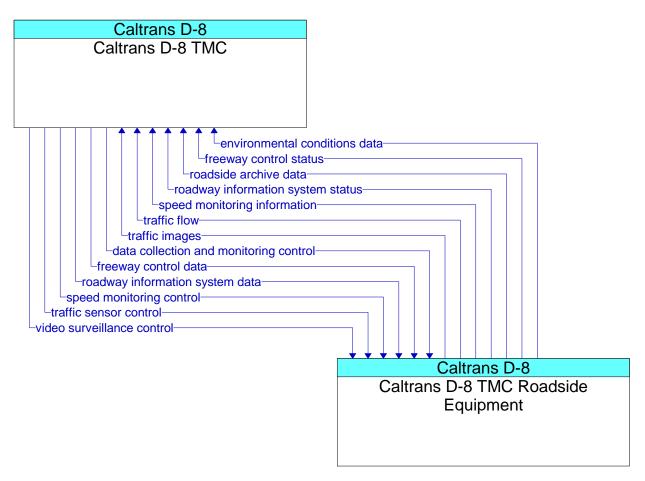
Stakeholder:Caltrans District 8Architecture Element:Caltrans D-8 TMC Roadside EquipmentInterconnect Diagram

Caltrans D-8 Caltrans D-8 TMC	
	Caltrans D-8
	Caltrans D-8 TMC Roadside Equipment

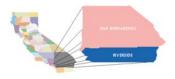
Existing



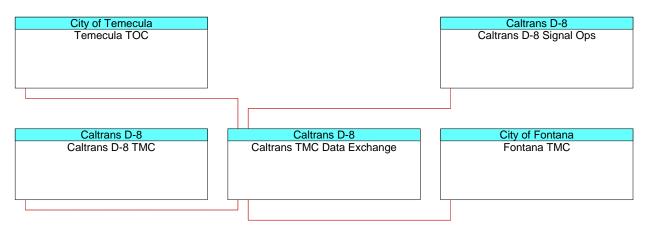
Stakeholder:Caltrans District 8Architecture Element:Caltrans D-8 TMC Roadside EquipmentArchitecture Flows Diagram



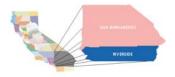
Existing



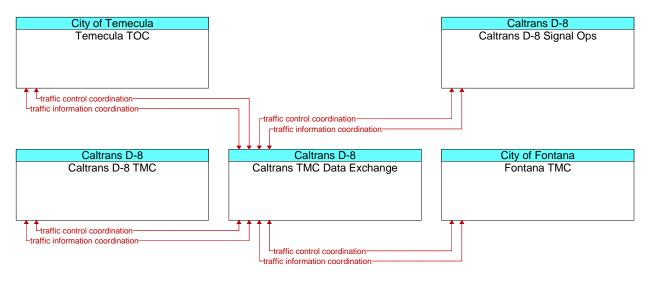
Stakeholder:Caltrans District 8Architecture Element:Caltrans D-8 TMC Data ExchangeInterconnect Diagram



------ Planned



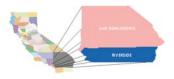
Stakeholder:Caltrans District 8Architecture Element:Caltrans D-8 TMC Data ExchangeArchitecture Flows Diagram



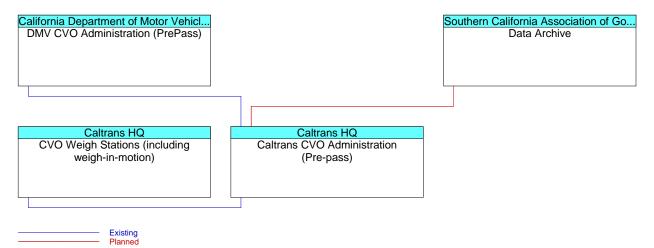
- Planned

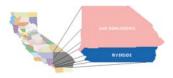
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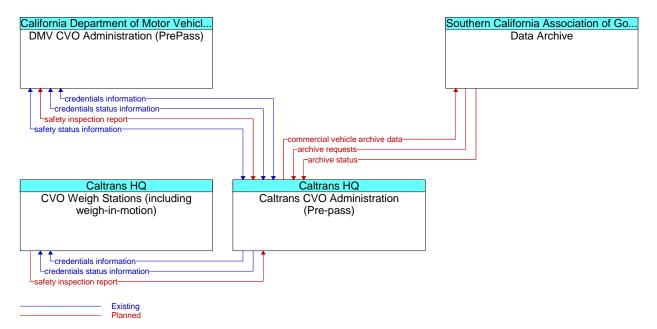


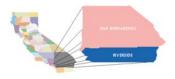
Stakeholder:	Caltrans HQ
Architecture Element:	Caltrans CVO Administration (PrePass)
Interconnect Diagram	



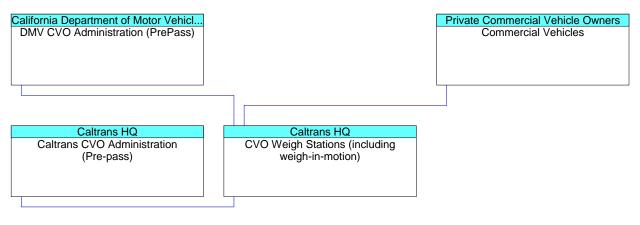


Stakeholder:Caltrans HQArchitecture Element:Caltrans CVO Administration (PrePass)Architecture Flows Diagram





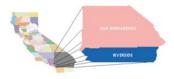
Stakeholder:Caltrans HQArchitecture Element:CVO Weigh Stations (including weigh-in-motion)Interconnect Diagram



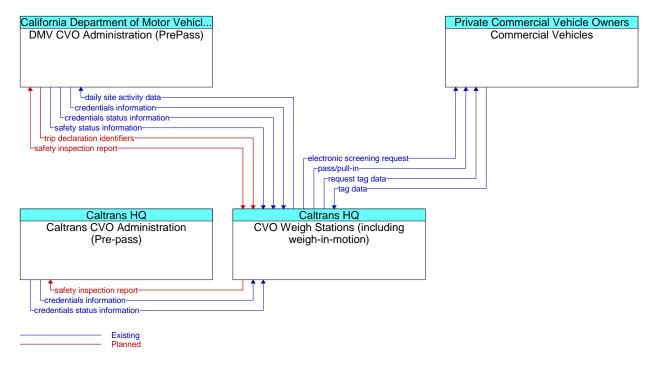
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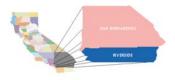
• Iteris, Inc. •

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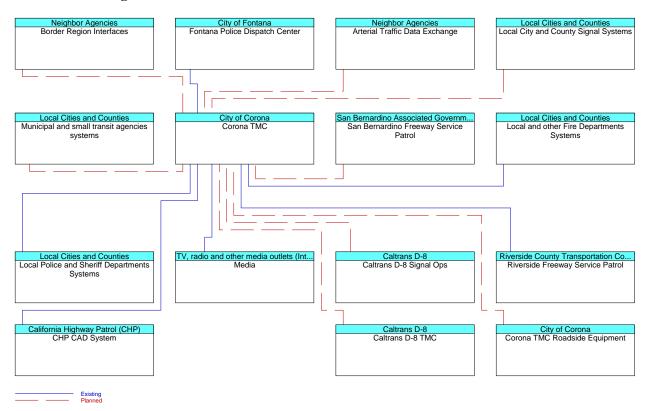
Stakeholder:Caltrans HQArchitecture Element:CVO Weigh Stations (including weigh-in-motion)Architecture Flows Diagram





Stakeholder:CityArchitecture Element:CoroInterconnect Diagram

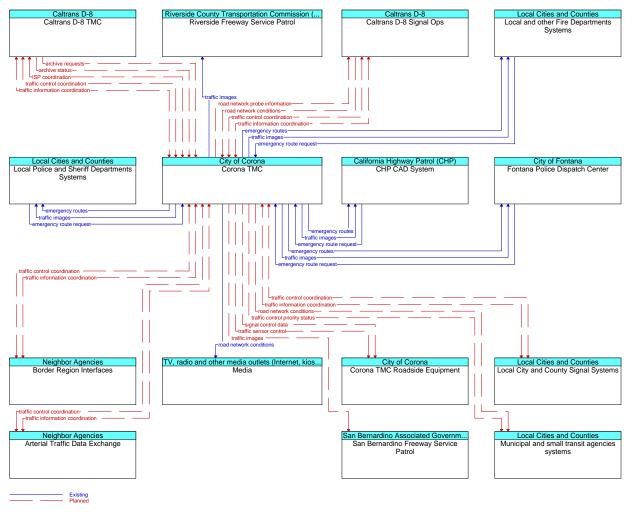
City of Corona Corona TMC



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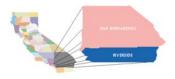


Stakeholder:City of CoronaArchitecture Element:Corona TMCArchitecture Flows Diagram

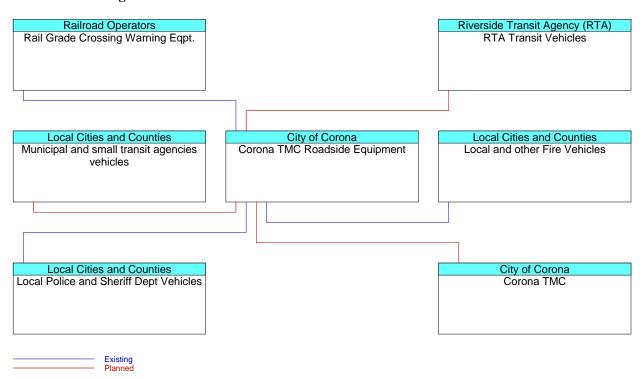


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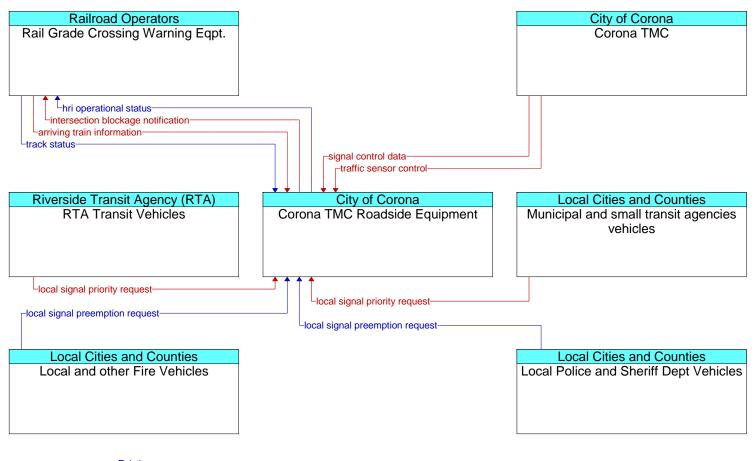
Stakeholder:City of CoronaArchitecture Element:Corona TMC Roadside EquipmentInterconnect Diagram



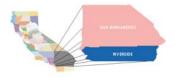
Inland Empire Regional ITS Architecture Project Appendix F



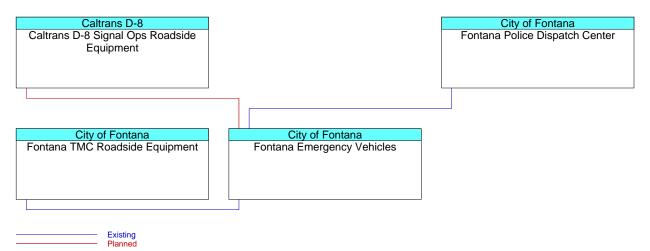
Stakeholder:City of CoronaArchitecture Element:Corona TMC Roadside EquipmentArchitecture Flows Diagram

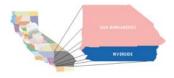


Existing Planned

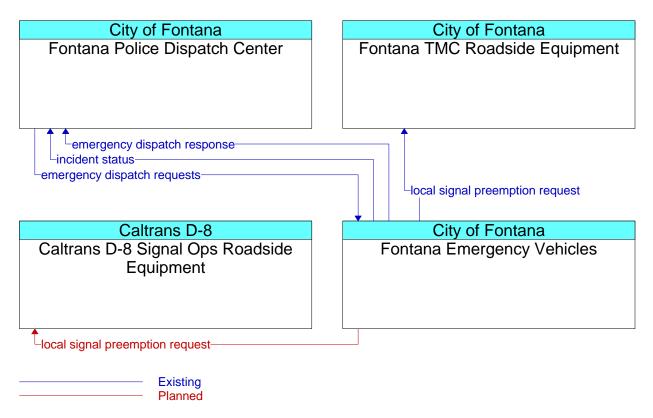


Stakeholder:City of FontanaArchitecture Element:Fontana Emergency VehiclesInterconnect Diagram

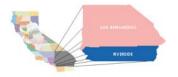




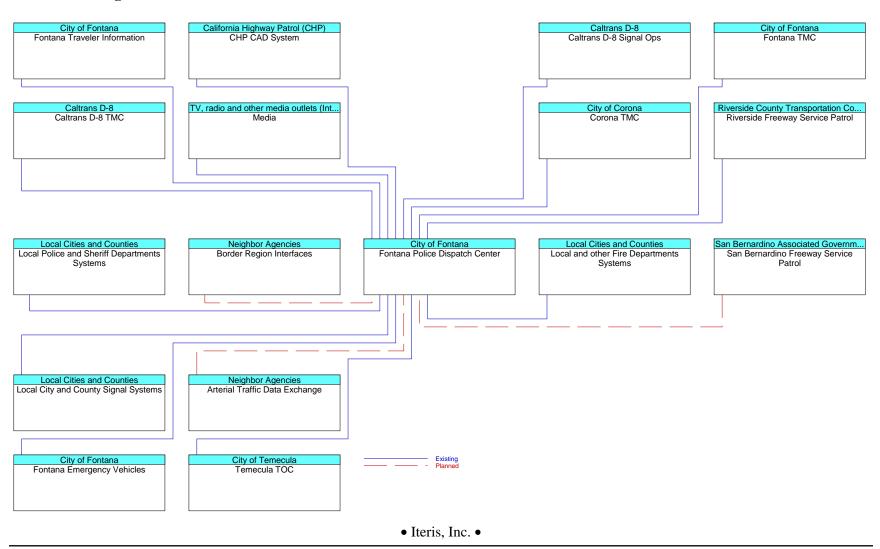
Stakeholder:City of FontanaArchitecture Element:Fontana Emergency VehiclesArchitecture Flows Diagram



Inland Empire Regional ITS Architecture Project Appendix F

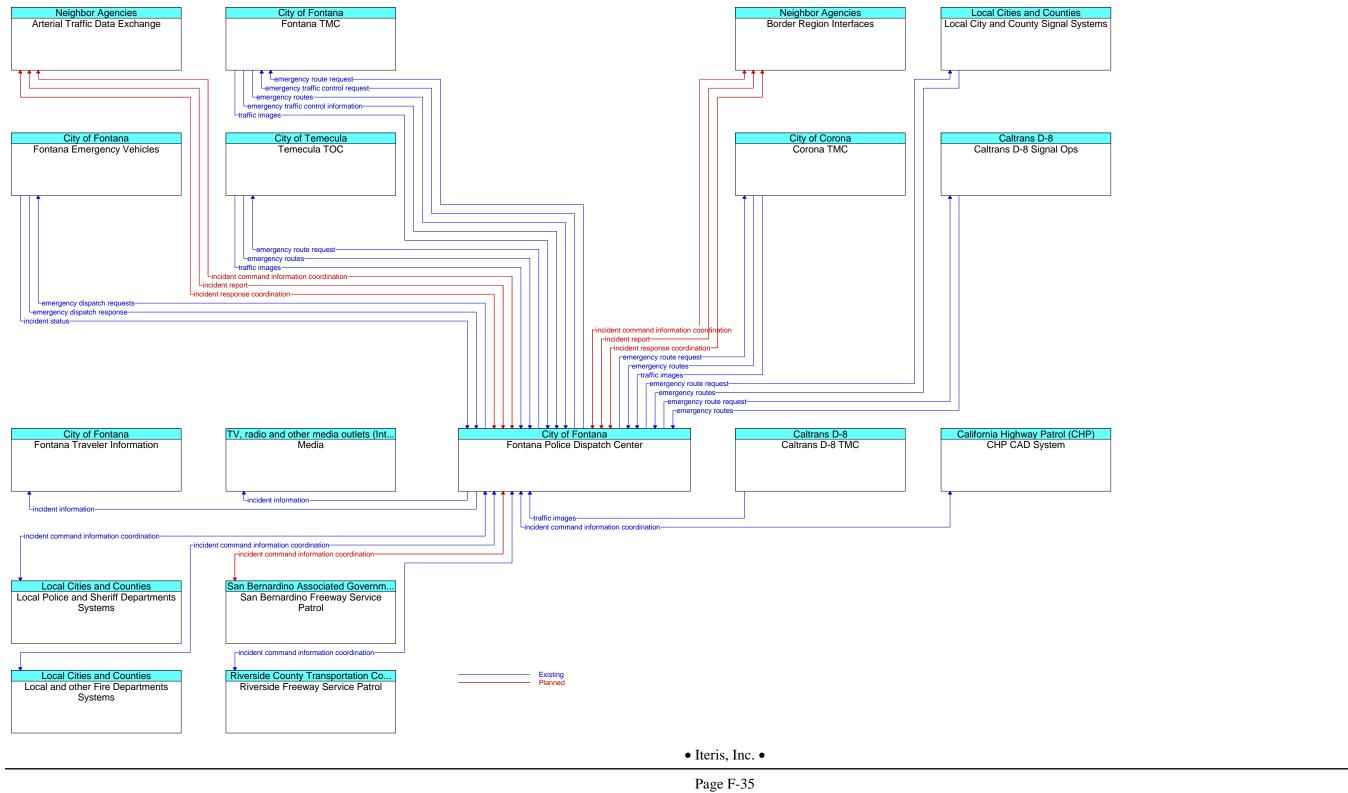


Stakeholder:City of FontanaArchitecture Element:Fontana Police DispatchInterconnect DiagramFontana Police Dispatch

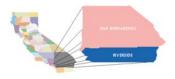




Stakeholder:City of FontanaArchitecture Element:Fontana Police DispatchArchitecture Flows Diagram

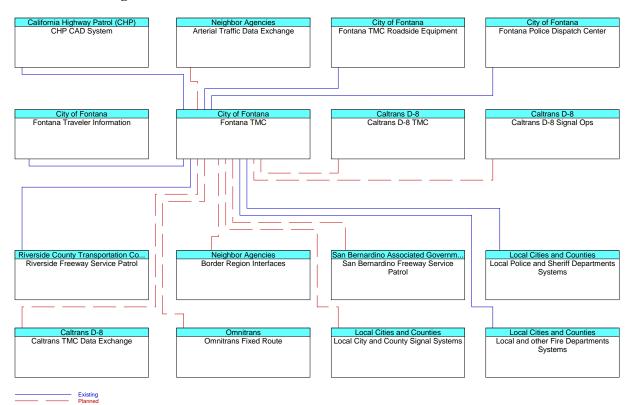


Inland Empire Regional ITS Architecture Project Appendix F



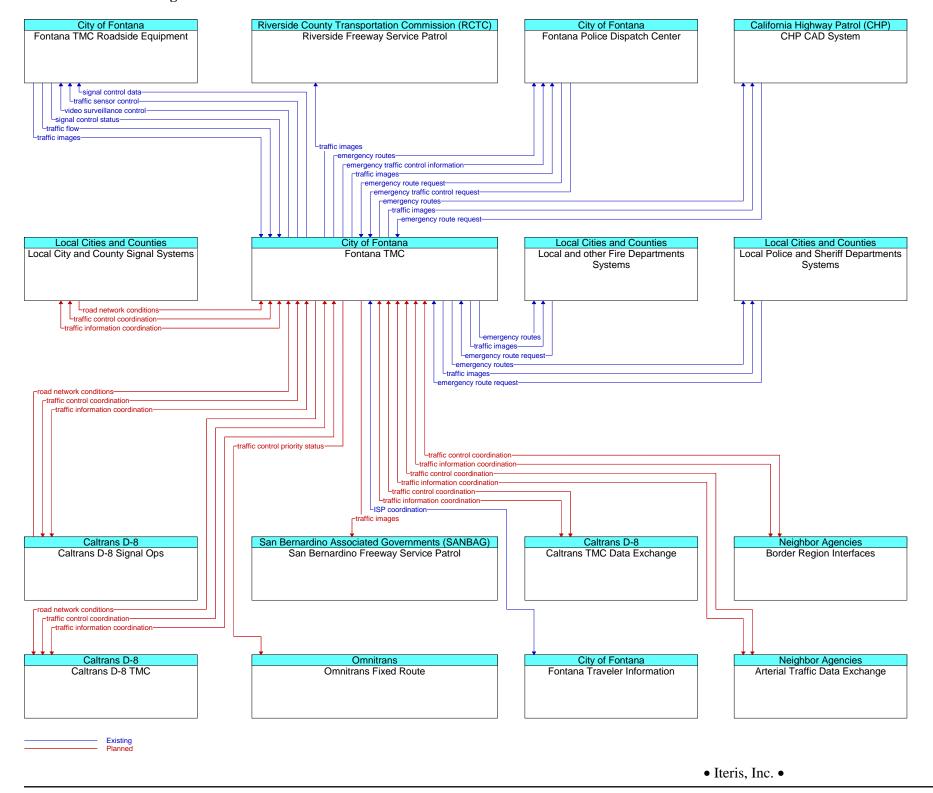
Stakeholder: Architecture Element: **Interconnect Diagram**



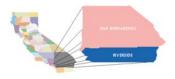




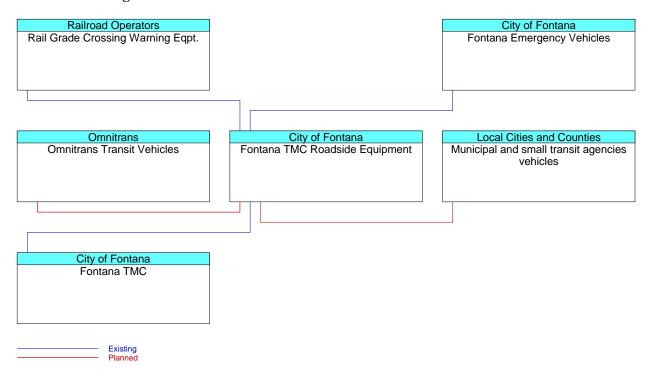
Stakeholder:City of FontanaArchitecture Element:Fontana TMCArchitecture Flows Diagram

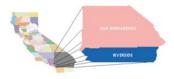


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Stakeholder:City of FontanaArchitecture Element:Fontana TMC Roadside EquipmentInterconnect Diagram

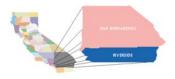




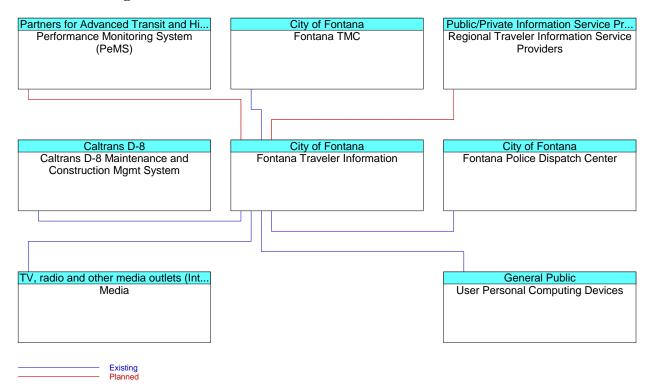
Stakeholder:City of FontanaArchitecture Element:Fontana TMC Roadside EquipmentArchitecture Flows Diagram

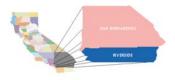
City of Fontana		Railroad Operators
Fontana TMC		Rail Grade Crossing Warning Eqpt.
-signal control status -traffic flow -traffic images -signal control data -traffic sensor control -video surveillance control	-hri operational status rintersection blockage notification- arriving train information- track status	
City of Fontana	City of Fontana	Omnitrans
Fontana Emergency Vehicles	Fontana TMC Roadside Equipment	Omnitrans Transit Vehicles
Llocal signal preemption request	Local signal priority request	
Local Cities and Counties Municipal and small transit agencies vehicles		
Existing		

Existing
 Planned

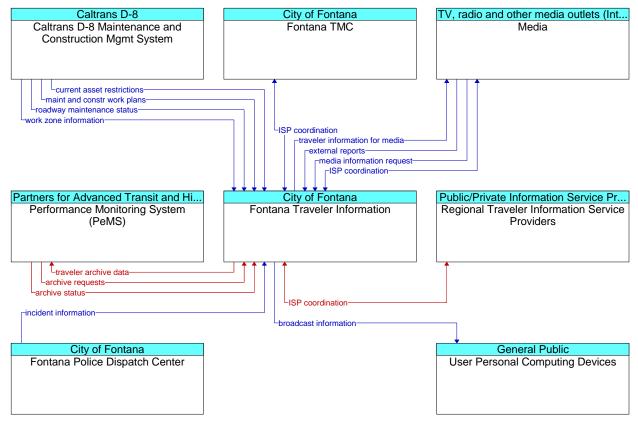


Stakeholder:City of FontanaArchitecture Element:Fontana Traveler InformationInterconnect Diagram

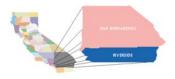




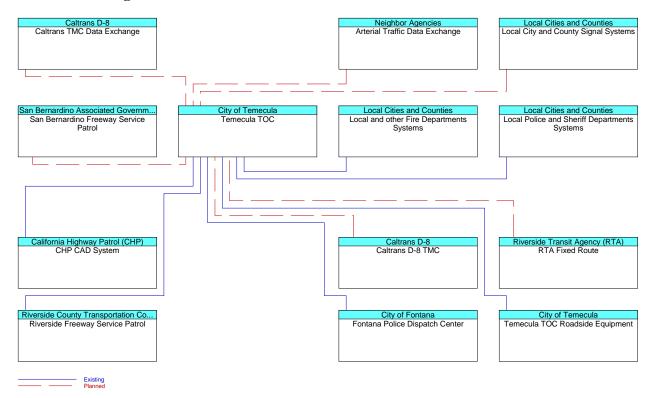
Stakeholder:City of FontanaArchitecture Element:Fontana Traveler InformationArchitecture Flows Diagram

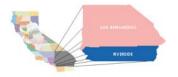


Existing

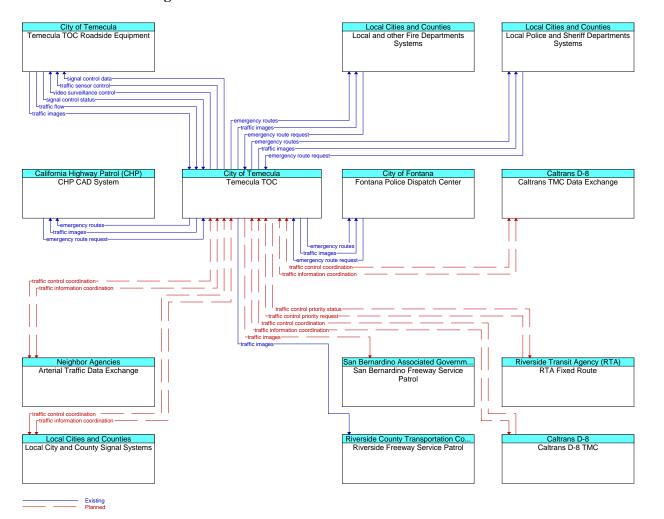


Stakeholder:City of TemeculaArchitecture Element:Temecula TOCInterconnect Diagram



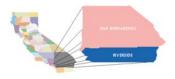


Stakeholder:City of TemeculaArchitecture Element:Temecula TOCArchitecture Flows Diagram

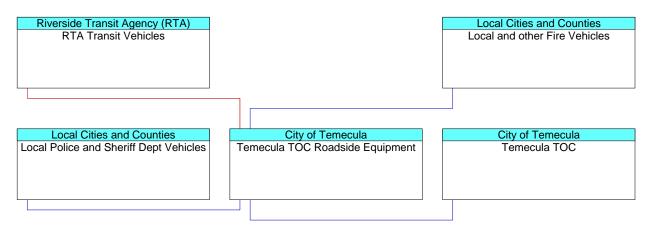


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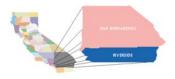
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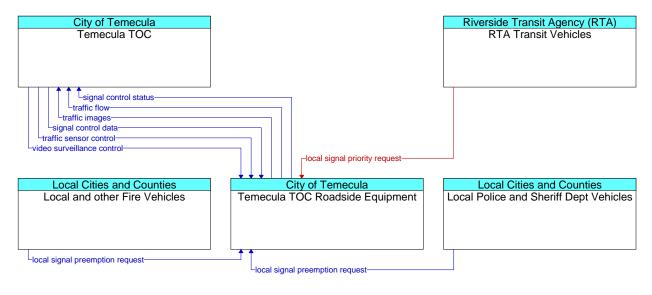
Stakeholder:City of TemeculaArchitecture Element:Temecula TOC Roadside EquipmentInterconnect Diagram



Existing Planned
Flatifieu



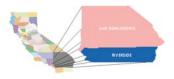
Stakeholder:City of TemeculaArchitecture Element:Temecula TOC Roadside EquipmentArchitecture Flows Diagram





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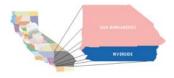
Stakeholder:	General Public
Architecture Element:	User Personal Computing Devices
Interconnect Diagram	

Public/Private Information Service Pr Regional Traveler Information Service Providers		City of Fontana Fontana Traveler Information
TV, radio and other media outlets (Int Media	General Public User Personal Computing Devices	

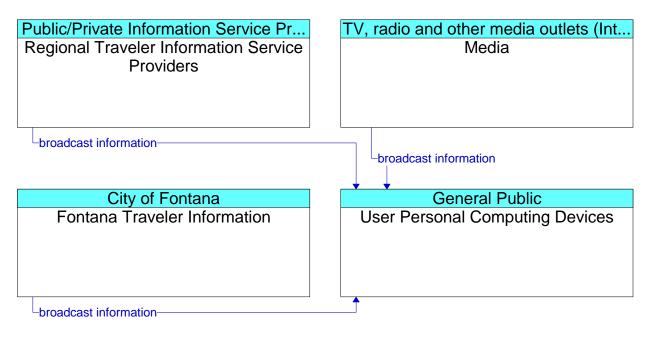
Existing

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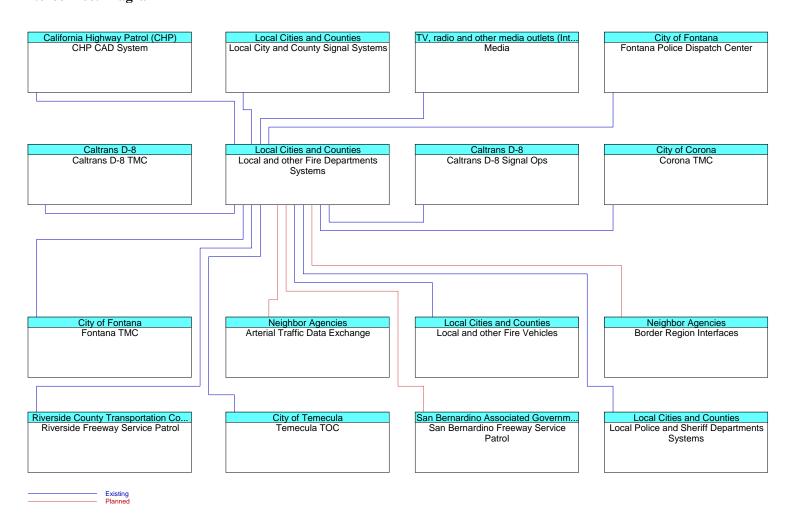
Stakeholder:General PublicArchitecture Element:User Personal Computing DevicesArchitecture Flows Diagram



Existing



Stakeholder:Local Cities and CountiesArchitecture Element:Local and other Fire Departments SystemsInterconnect Diagram

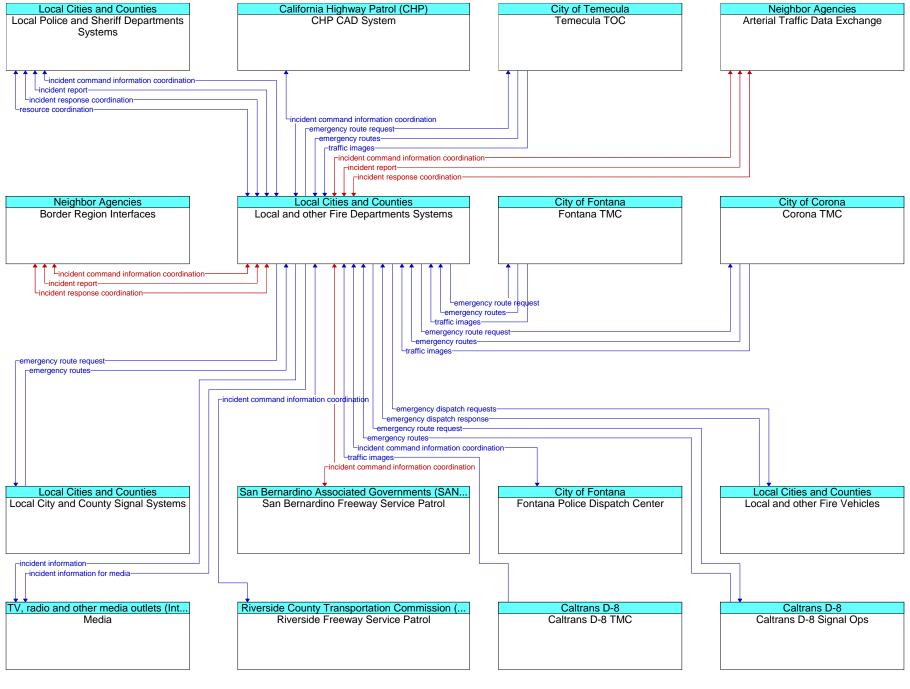


• Iteris, Inc. •

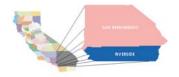
Page F-48 June 30, 2005

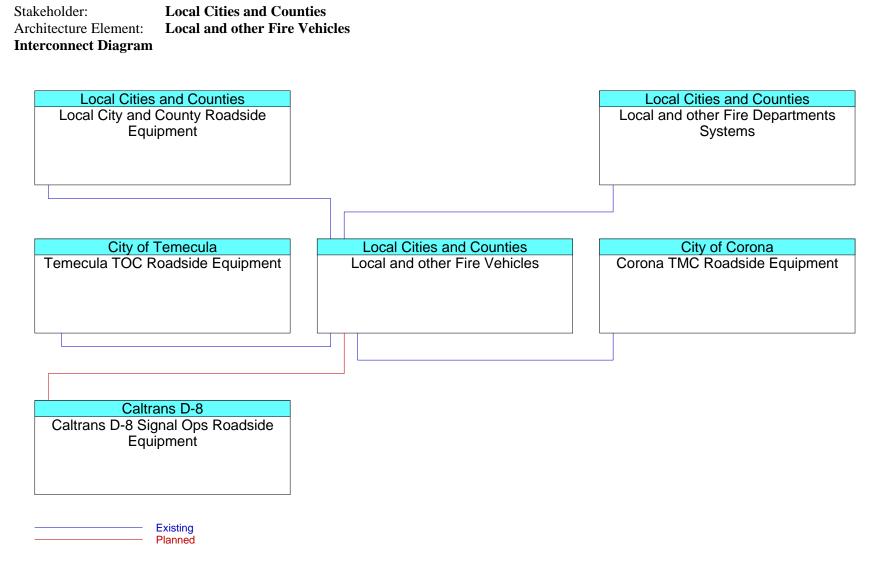


Stakeholder:Local Cities and CountiesArchitecture Element:Local and other Fire Departments SystemsArchitecture Flows Diagram



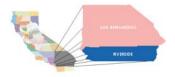
Existing Planned



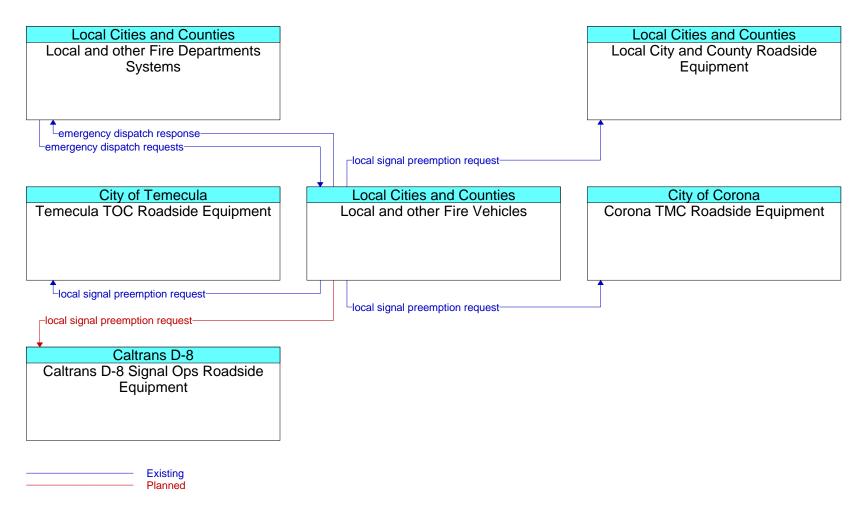


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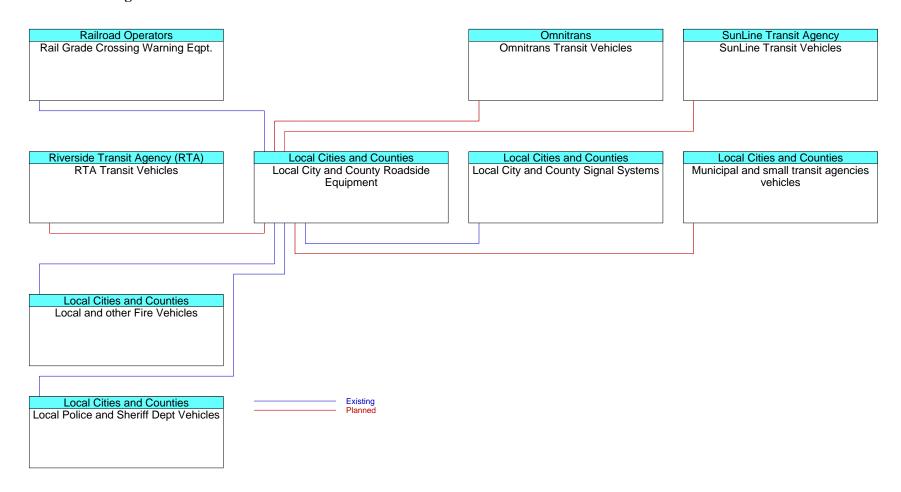


Stakeholder:Local Cities and CountiesArchitecture Element:Local and other Fire VehiclesArchitecture Flows Diagram





Stakeholder:Local Cities and CountiesArchitecture Element:Local City and County Roadside EquipmentInterconnect Diagram

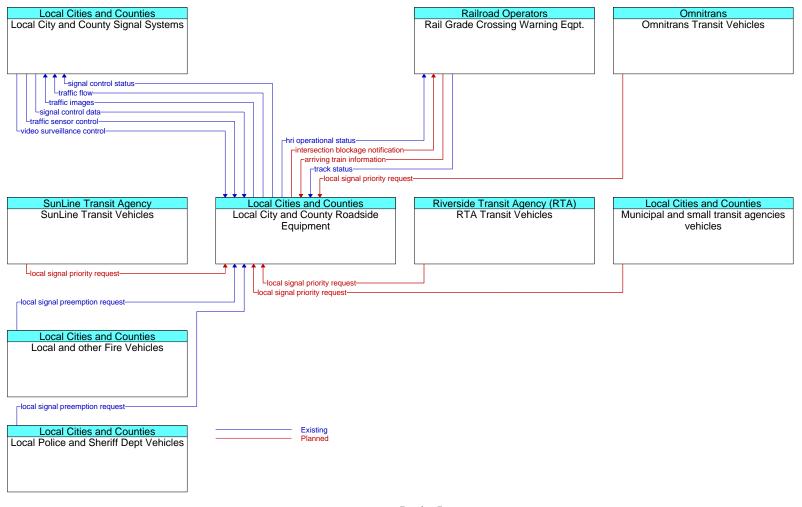


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Stakeholder:Local Cities and CountiesArchitecture Element:Local City and County Roadside EquipmentArchitecture Flows Diagram

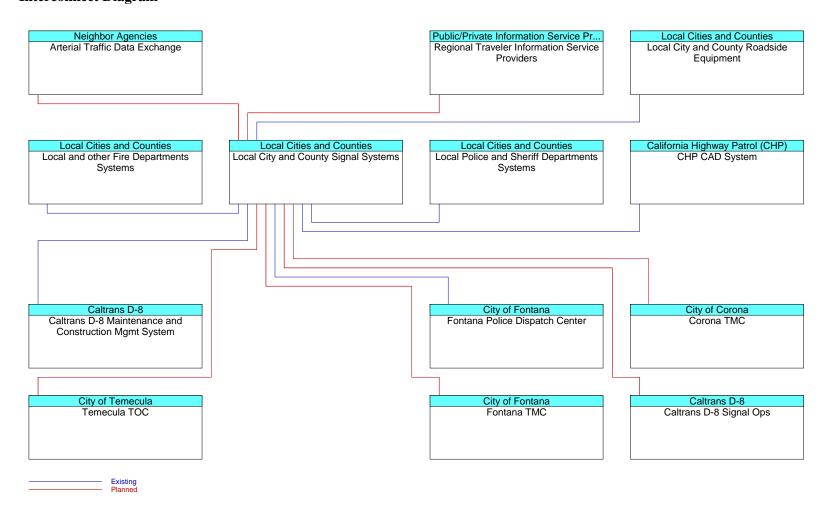


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Stakeholder:Local Cities and CountiesArchitecture Element:Local City and County Signal SystemsInterconnect Diagram

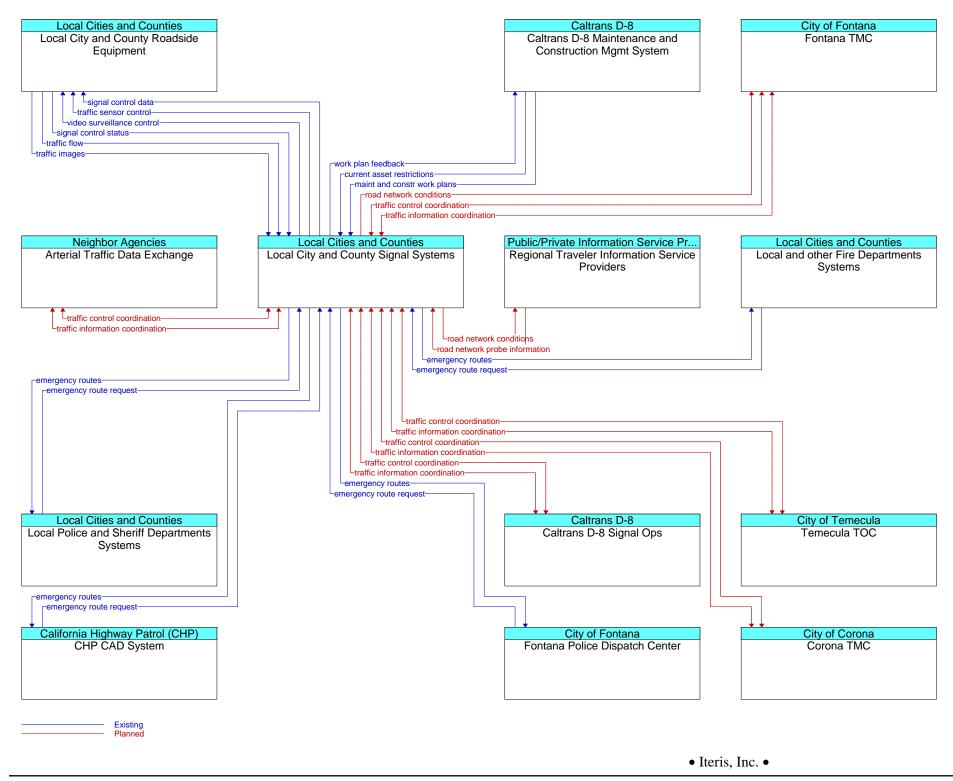


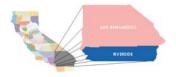
• Iteris, Inc. •

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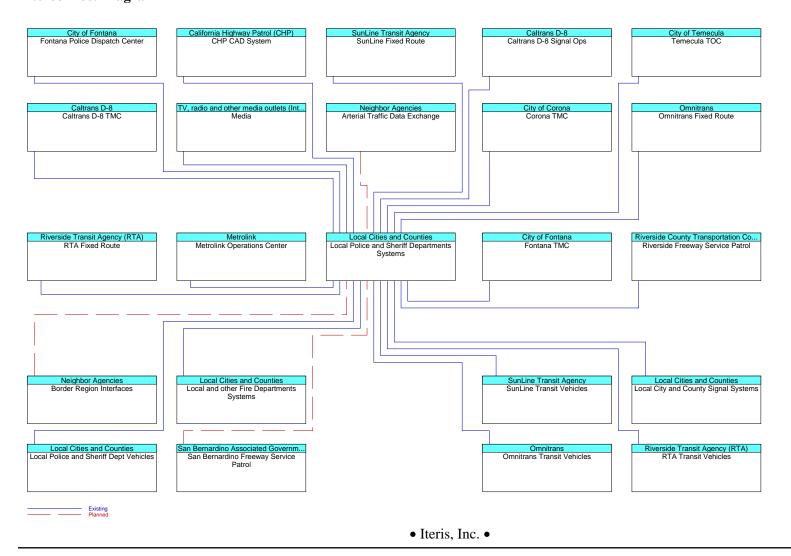


Stakeholder:Local Cities and CountiesArchitecture Element:Local City and County Signal SystemsArchitecture Flows Diagram





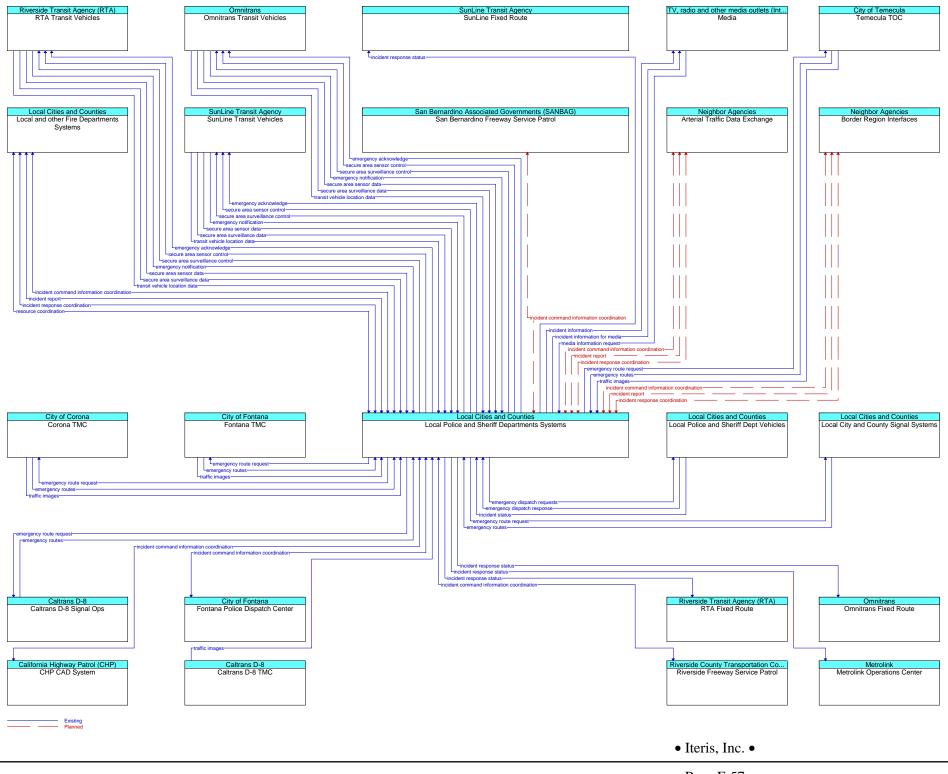
Stakeholder:Local Cities and CountiesArchitecture Element:Local Police and Sheriff Departments SystemsInterconnect Diagram



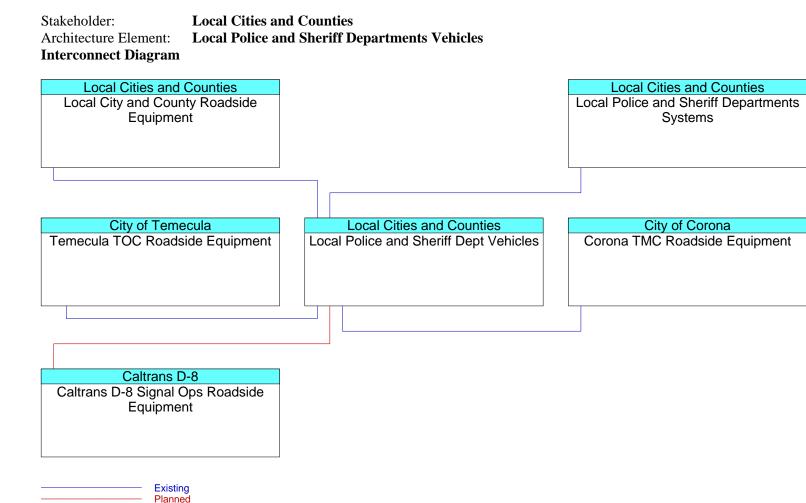
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Stakeholder:Local Cities and CountiesArchitecture Element:Local Police and Sheriff Departments SystemsArchitecture Flows Diagram





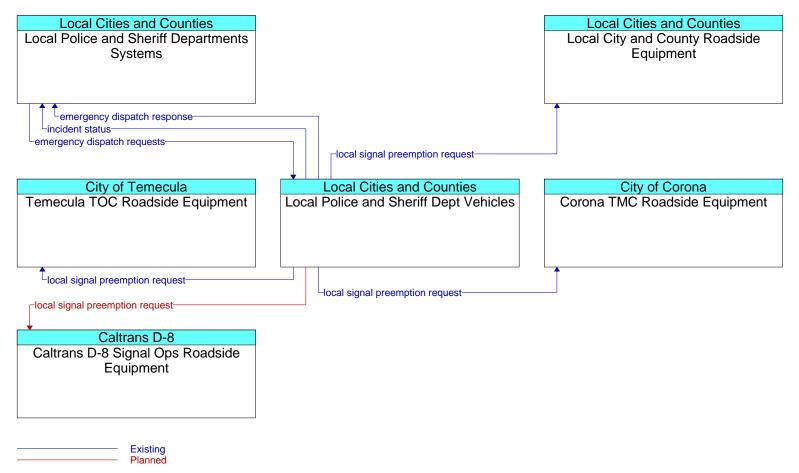


• Iteris, Inc. •

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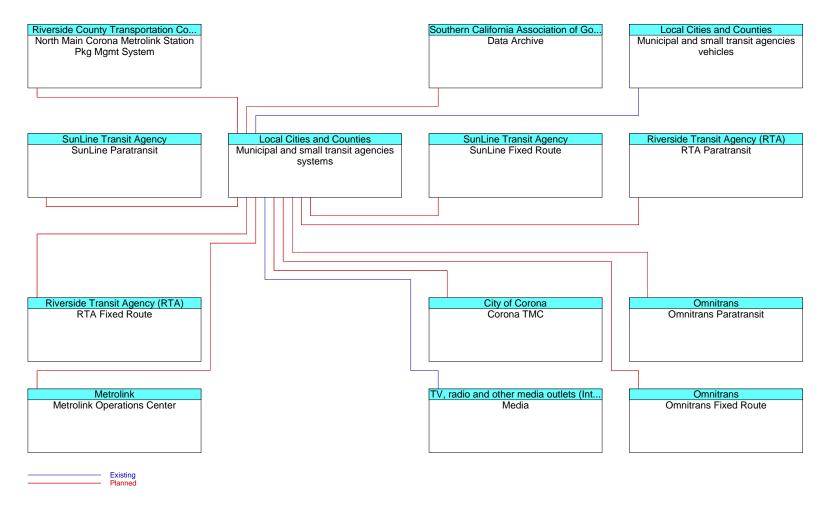


Stakeholder:Local Cities and CountiesArchitecture Element:Local Police and Sheriff Departments VehiclesArchitecture Flows Diagram





Stakeholder:Local Cities and CountiesArchitecture Element:Municipal and small transit agencies systemsInterconnect Diagram

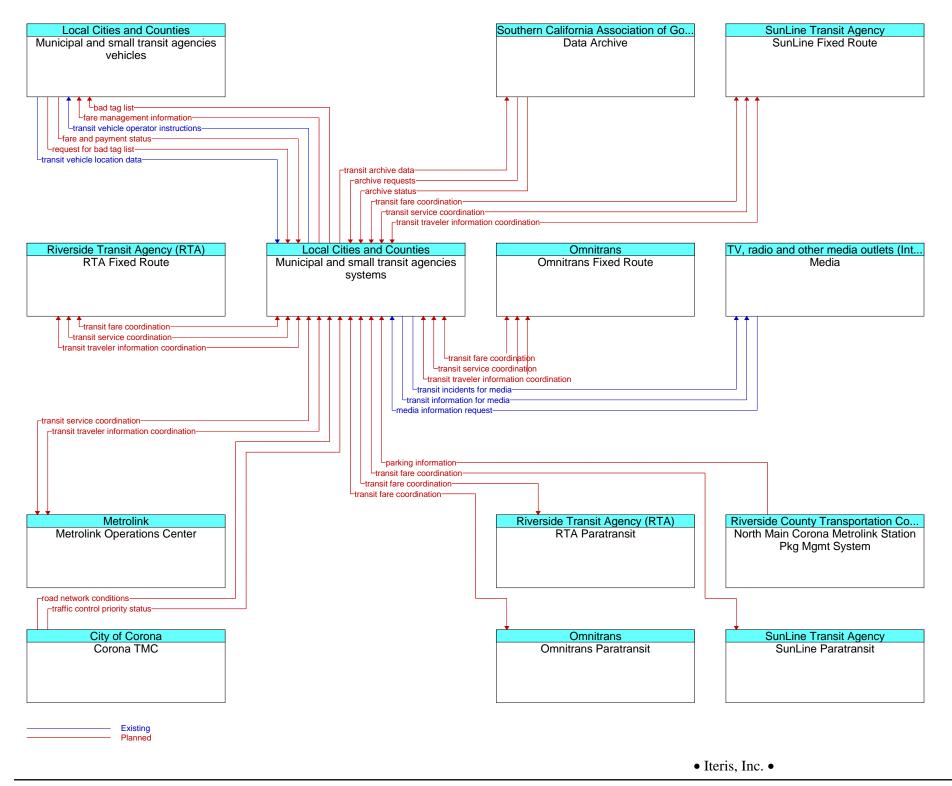


[•] Iteris, Inc. •

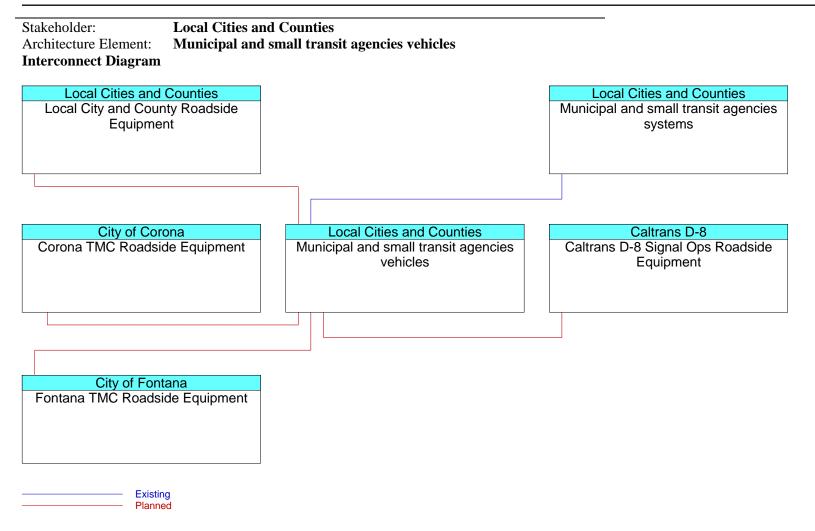
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Stakeholder:Local Cities and CountiesArchitecture Element:Municipal and small transit agencies systemsArchitecture Flows Diagram



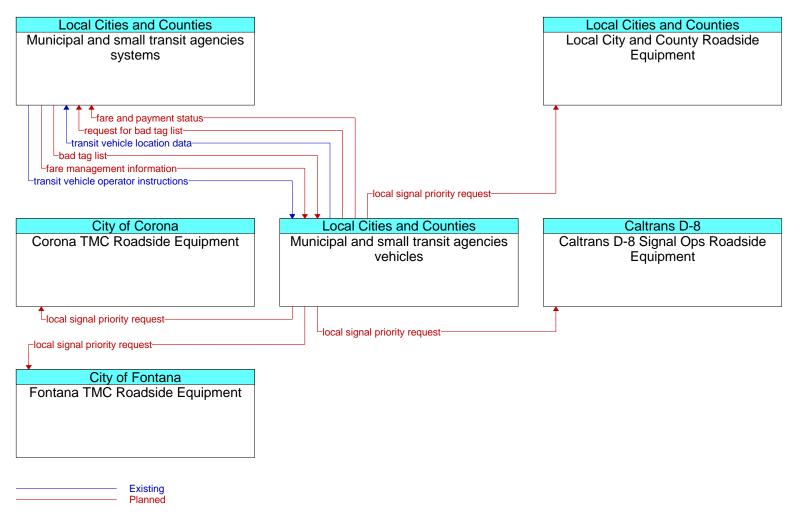




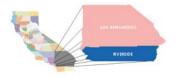
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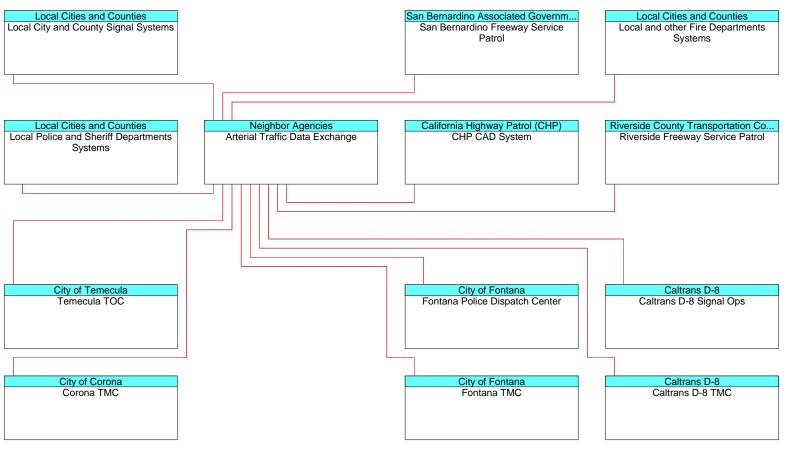
Stakeholder:Local Cities and CountiesArchitecture Element:Municipal and small transit agencies vehiclesArchitecture Flows Diagram



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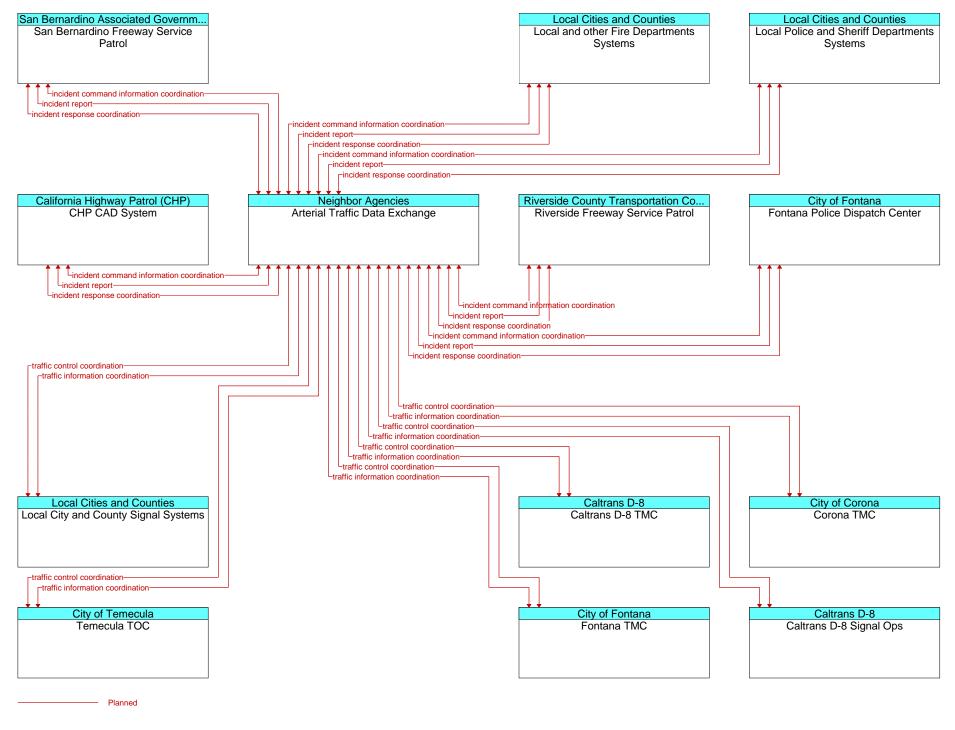
Stakeholder:Local JuristictionsArchitecture Element:Arterial Traffic Data ExchangeInterconnect Diagram

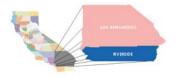


Planned

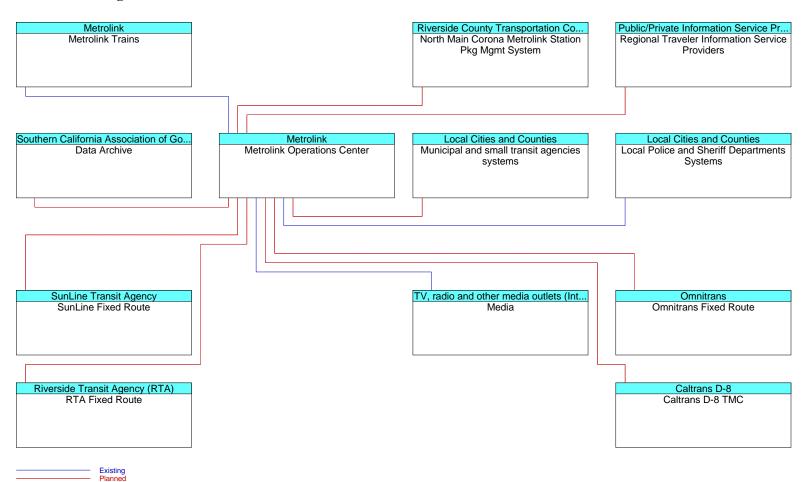


Stakeholder:Local JuristictionsArchitecture Element:Arterial Traffic Data ExchangeArchitecture Flows Diagram





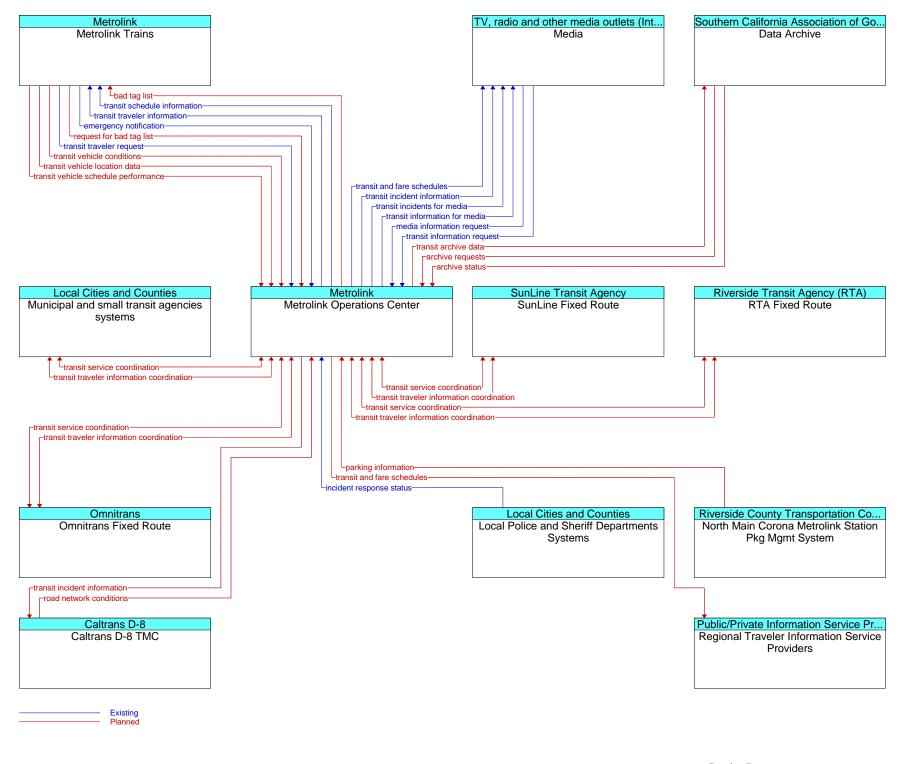
Stakeholder:MetrolinkArchitecture Element:Metrolink Operations CenterInterconnect Diagram



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Stakeholder:MetrolinkArchitecture Element:Metrolink Operations CenterArchitecture Flows Diagram





Stakeholder:MetrolinkArchitecture Element:Metrolink TrainsInterconnect Diagram

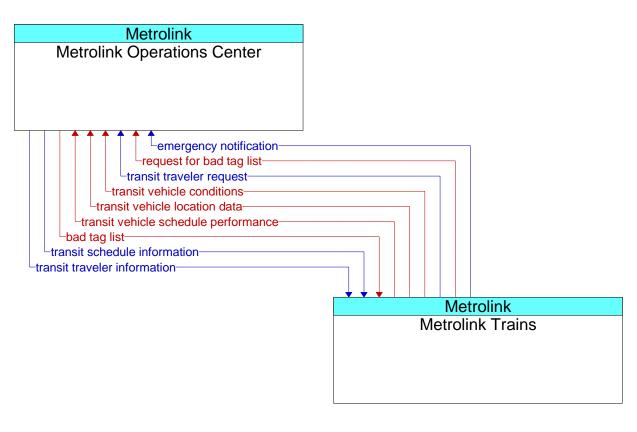
Metrolink
Metrolink Operations Center

Metrolink
Metrolink
Metrolink
Metrolink
Metrolink
Trains

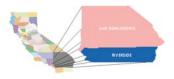
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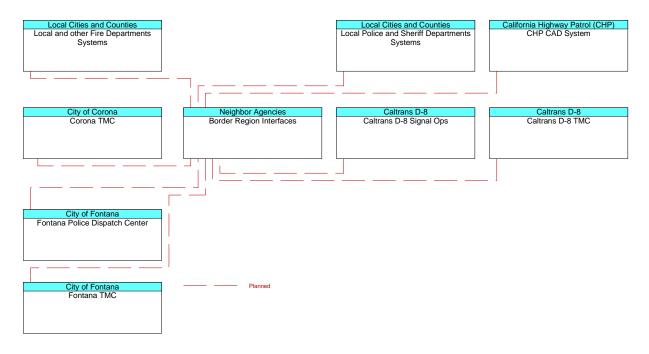
Stakeholder:MetrolinkArchitecture Element:Metrolink TrainsArchitecture Flows Diagram



Existing Planned

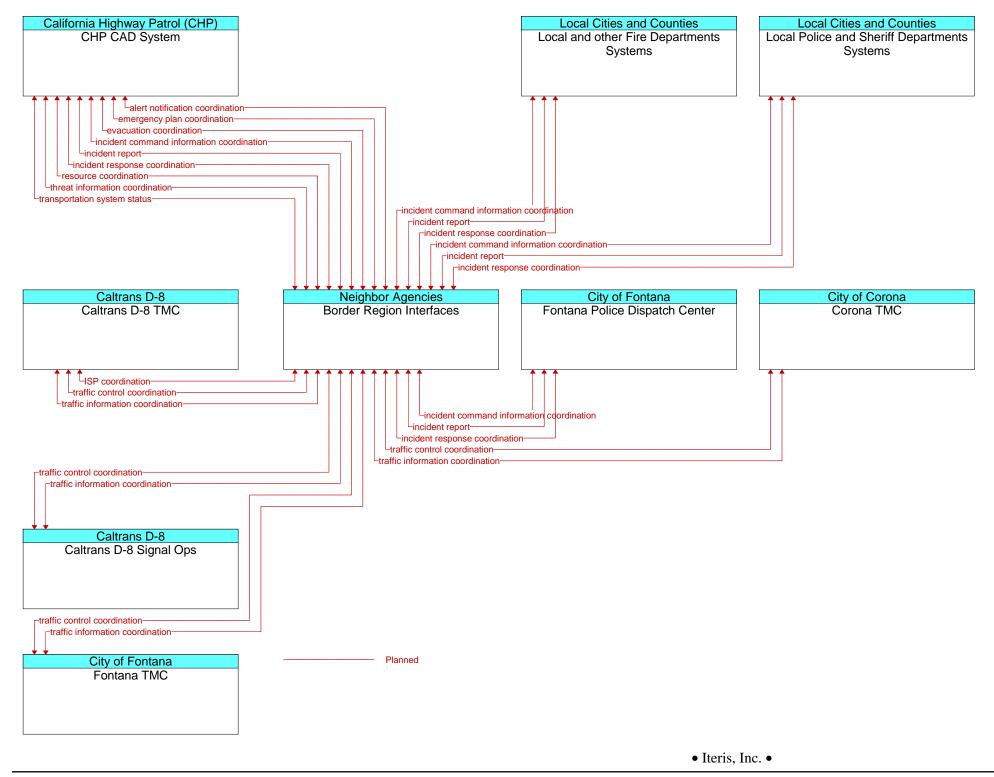


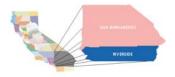
Stakeholder:Neighbor AgenciesArchitecture Element:Border Region InterfacesInterconnect Diagram





Stakeholder:Neighbor AgenciesArchitecture Element:Border Region InterfacesArchitecture Flows Diagram

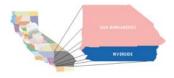




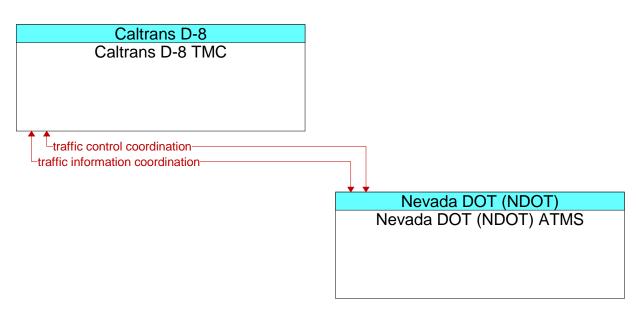
Stakeholder:Nevada DOT (NDOT)Architecture Element:Nevada DOT (NDOT) ATMSInterconnect Diagram

Caltrans D-8	
Caltrans D-8 TMC	
	Nevada DOT (NDOT)
	Nevada DOT (NDOT) ATMS

Planned



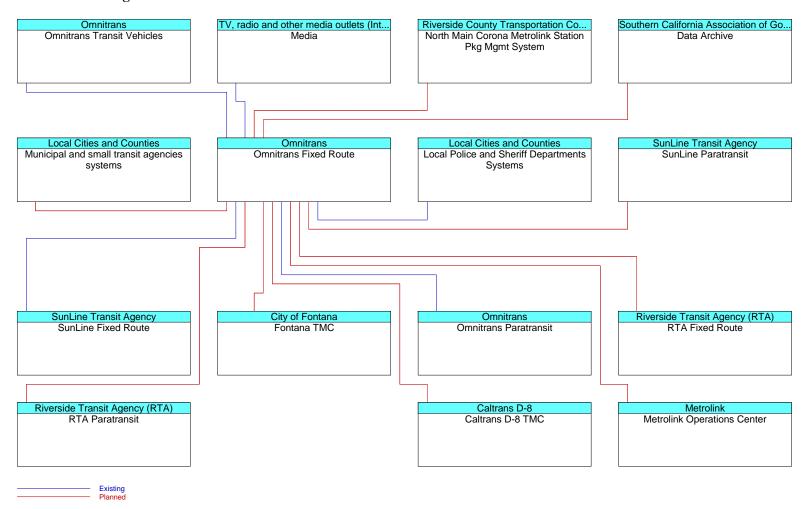
Stakeholder:Nevada DOT (NDOT)Architecture Element:Nevada DOT (NDOT) ATMSArchitecture Flows Diagram



Planned



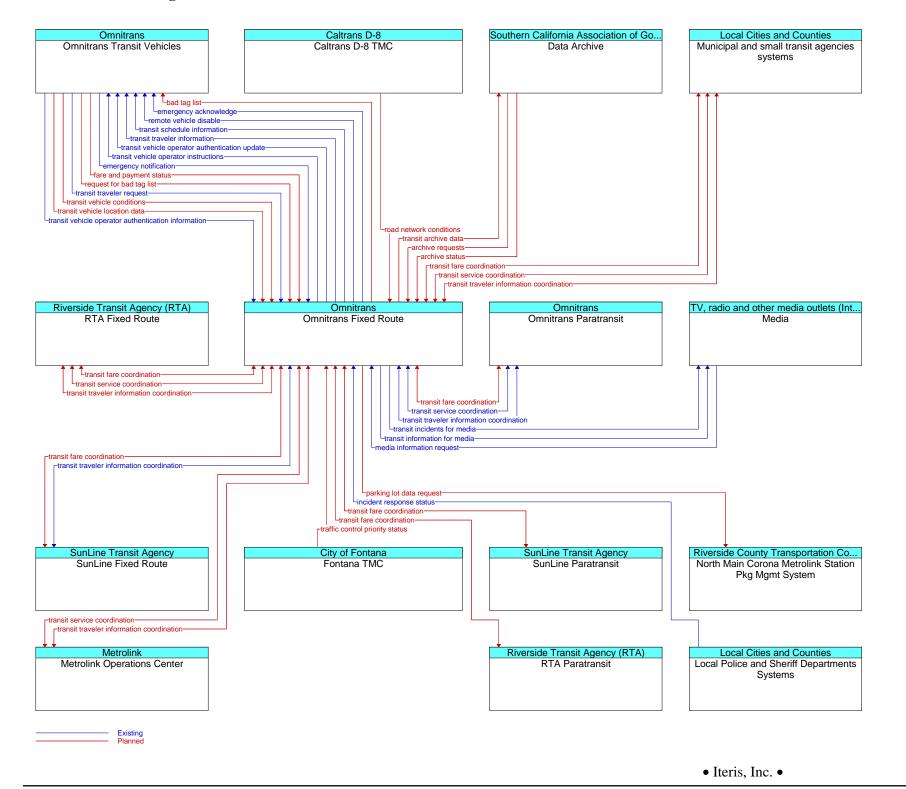
Stakeholder:OmnitransArchitecture Element:Omnitrans Fixed RouteInterconnect Diagram



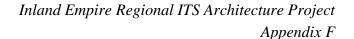
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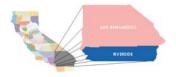


Stakeholder:OmnitransArchitecture Element:Omnitrans Fixed RouteArchitecture Flows Diagram

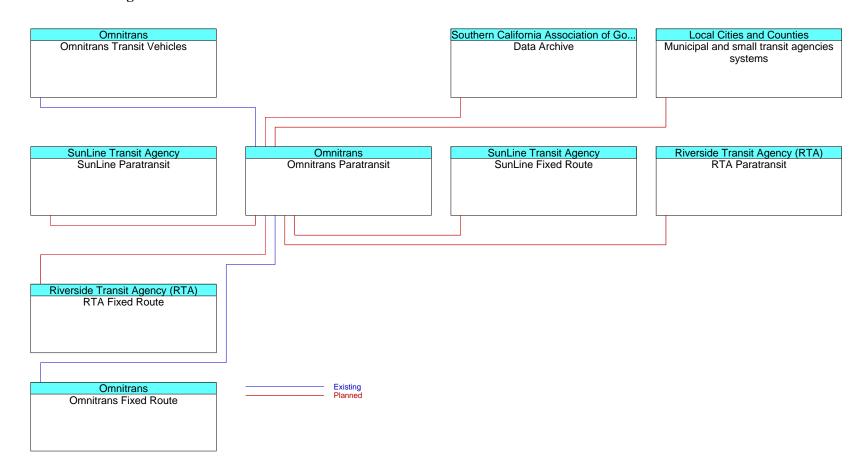


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Stakeholder:OmnitransArchitecture Element:Omnitrans ParatransitInterconnect Diagram

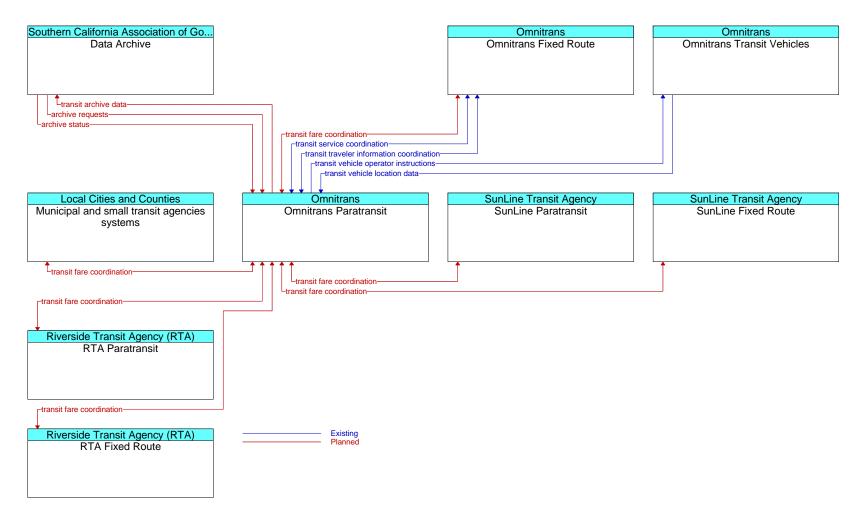


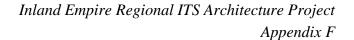
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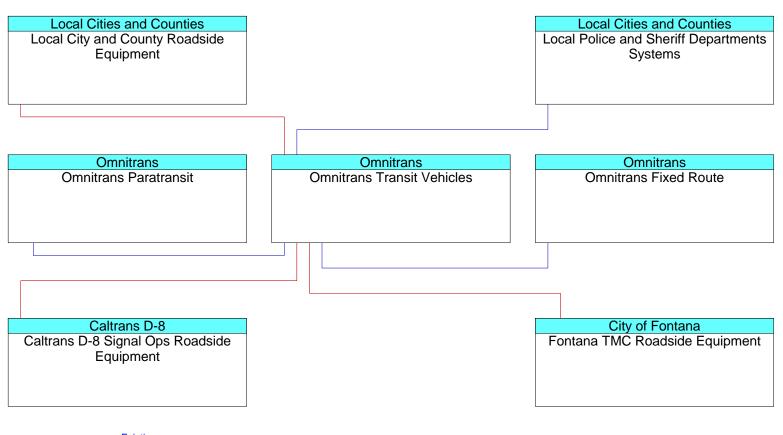
Stakeholder:OmnitransArchitecture Element:Omnitrans ParatransitArchitecture Flows Diagram







Stakeholder:OmnitransArchitecture Element:Omnitrans Transit VehiclesInterconnect Diagram



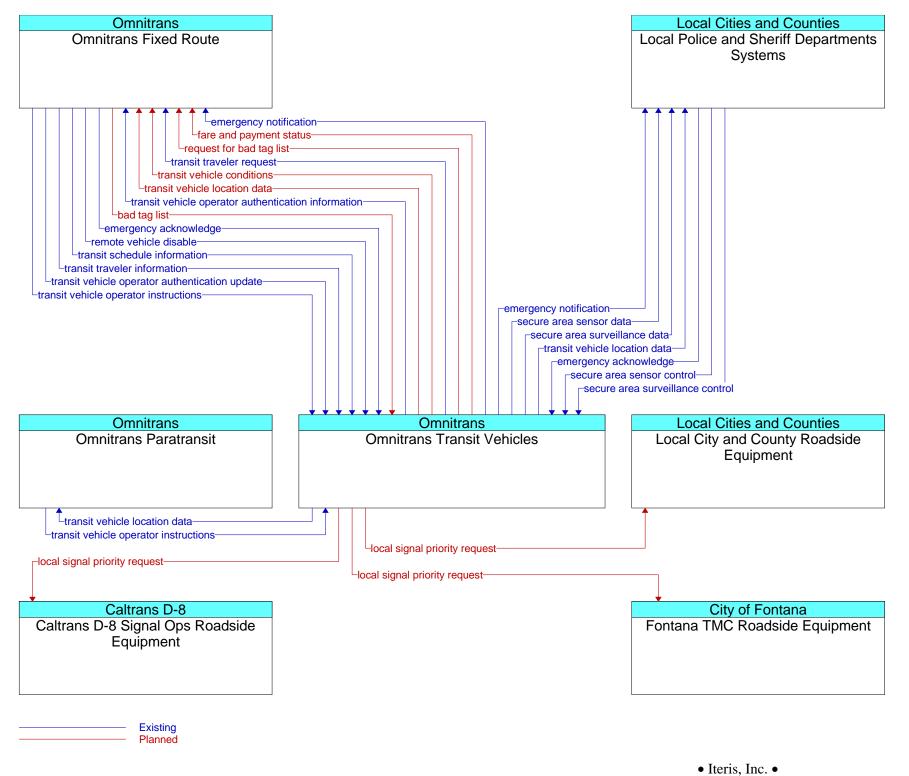
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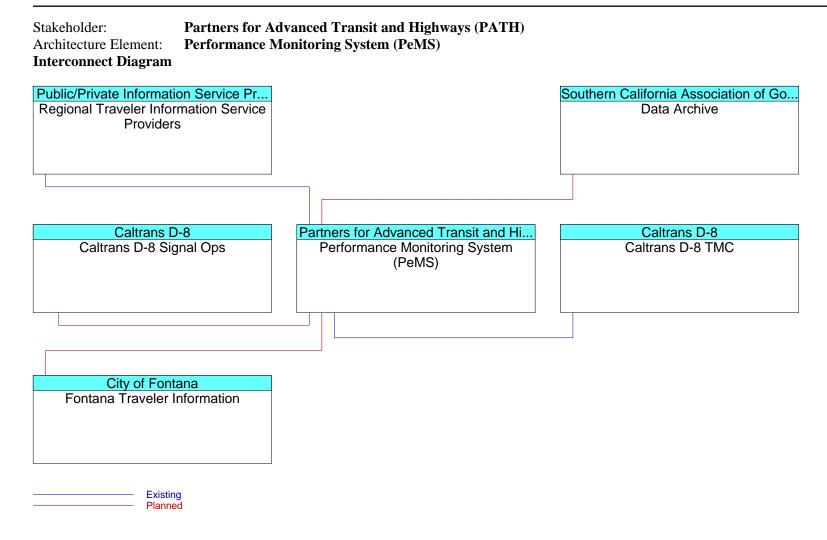
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Stakeholder:OmnitransArchitecture Element:Omnitrans Transit VehiclesArchitecture Flows Diagram



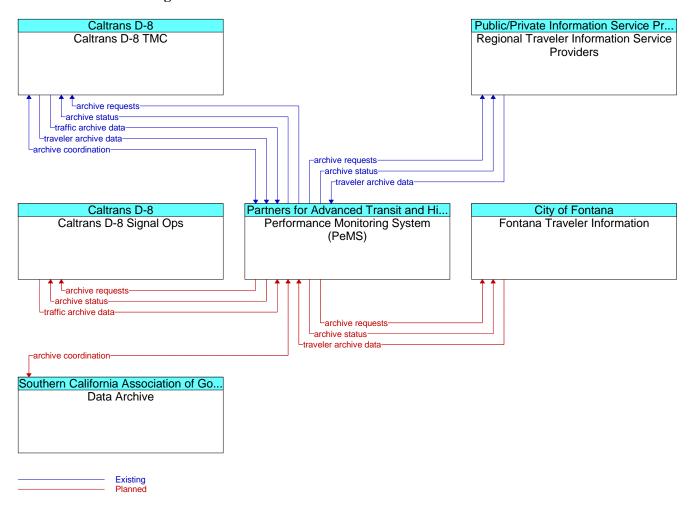




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Stakeholder:Partners for Advanced Transit and Highways (PATH)Architecture Element:Performance Monitoring System (PeMS)Architecture Flows Diagram



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Stakeholder:Private Commercial Vehicle OwnersArchitecture Element:Commercial VehiclesInterconnect Diagram

Caltrans HQ CVO Weigh Stations (including weigh-in-motion)

> Private Commercial Vehicle Owners Commercial Vehicles

Existing

LAN ADMASTRO RYUSSOL Inland Empire Regional ITS Architecture Project Appendix F

Stakeholder:Private Commercial Vehicle OwnersArchitecture Element:Commercial VehiclesArchitecture Flows Diagram

Caltrans HQ CVO Weigh Stations (including weigh-in-motion)	
Lag data electronic screening request pass/pull-in request tag data	Private Commercial Vehicle Owners Commercial Vehicles

Existing

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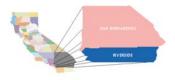


Stakeholder:	Private Tow Companies	
Architecture Element:	Tow Trucks (FSP)	
Interconnect Diagram		
San Bernardino Associated C San Bernardino Freeway S Patrol		California Highway Patrol (CHP) CHP CAD System
Riverside County Transporta Riverside Freeway Service		

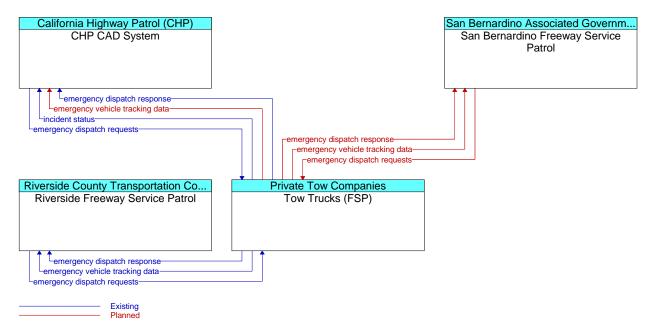
Existing Planned

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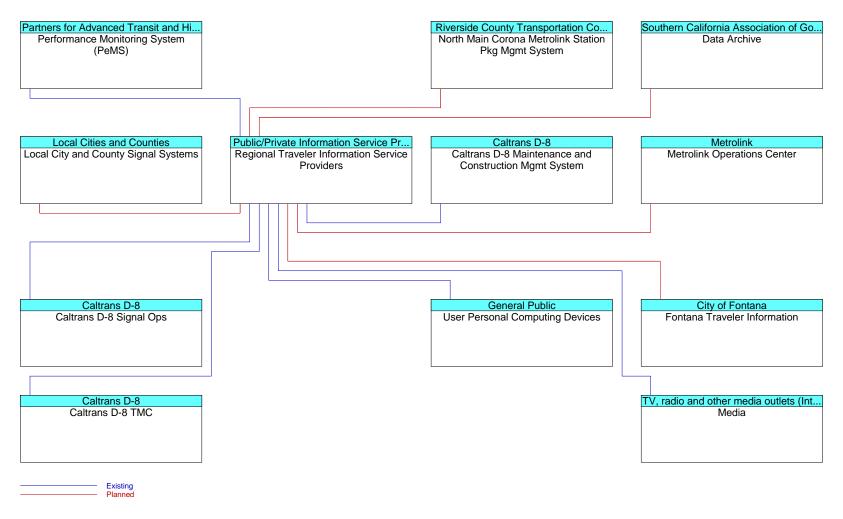
Stakeholder:Private Tow CompaniesArchitecture Element:Tow Trucks (FSP)Architecture Flows Diagram



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Stakeholder:Public/Private Information Service ProvidersArchitecture Element:Regional Traveler Information Service ProvidersInterconnect DiagramInterconnect Diagram

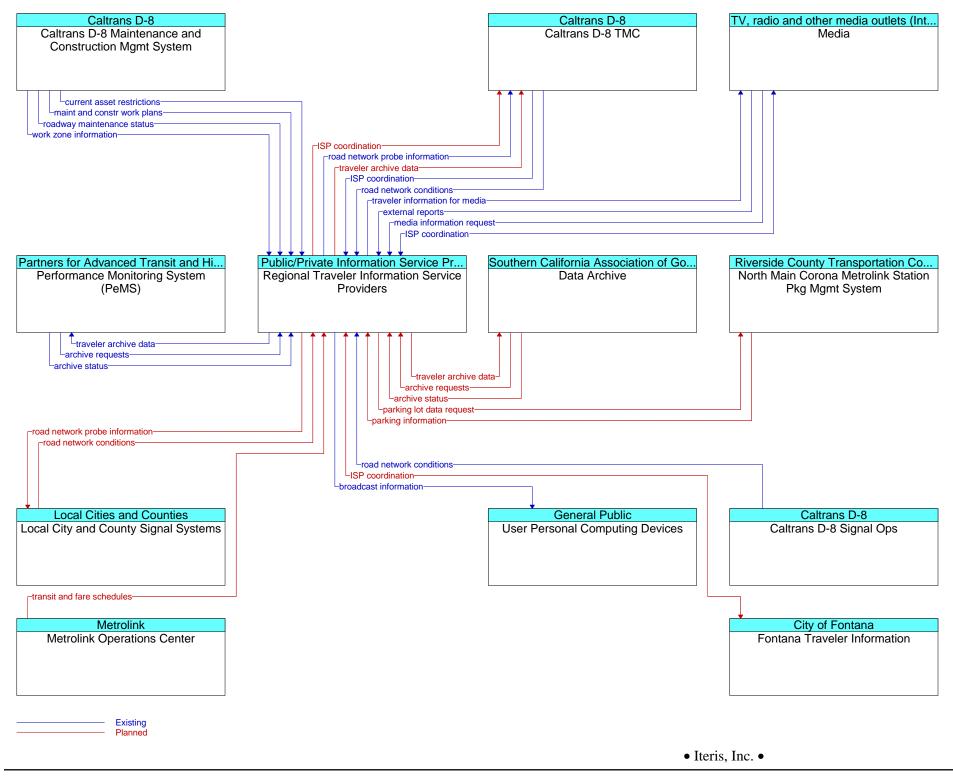


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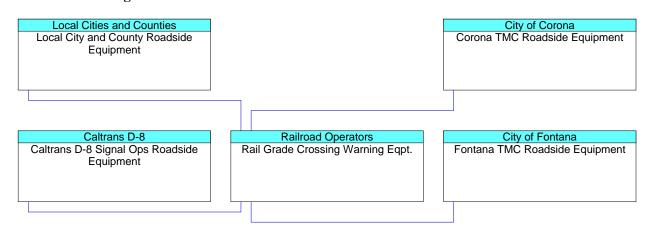
Stakeholder:Public/Private Information Service ProvidersArchitecture Element:Regional Traveler Information Service ProvidersArchitecture Flows Diagram



Inland Empire Regional ITS Architecture Project Appendix F



Stakeholder:Railroad OperatorsArchitecture Element:Rail Grade Crossing Warning EqptInterconnect Diagram



Existing

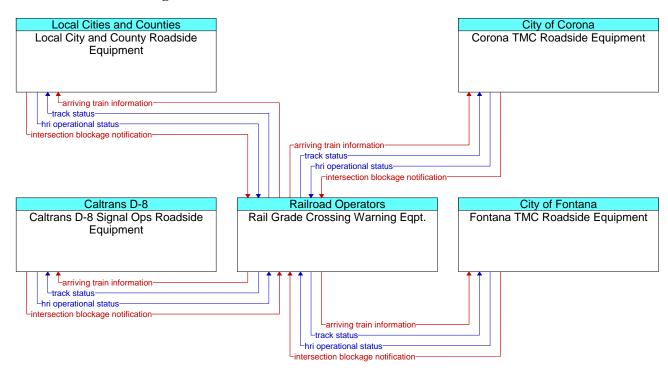
• Iteris, Inc. •

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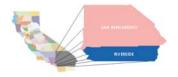
Stakeholder:Railroad OperatorsArchitecture Element:Rail Grade Crossing Warning EqptArchitecture Flows Diagram



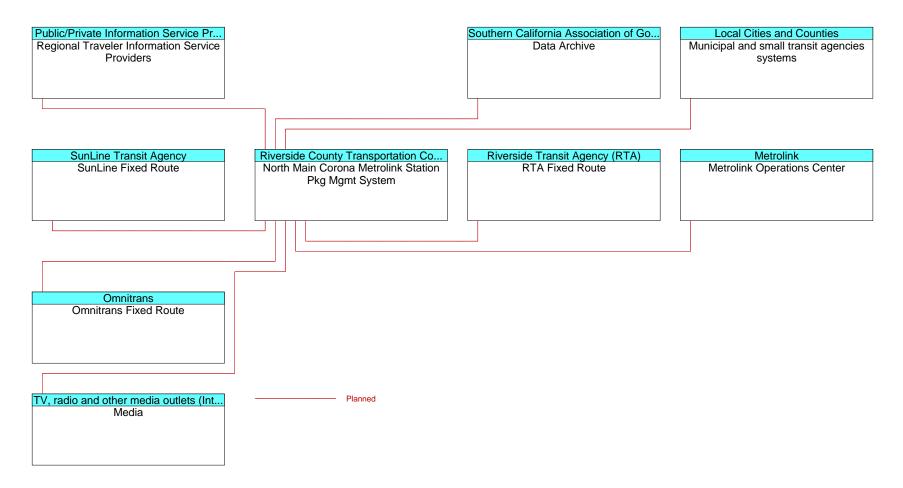
Existing Planned

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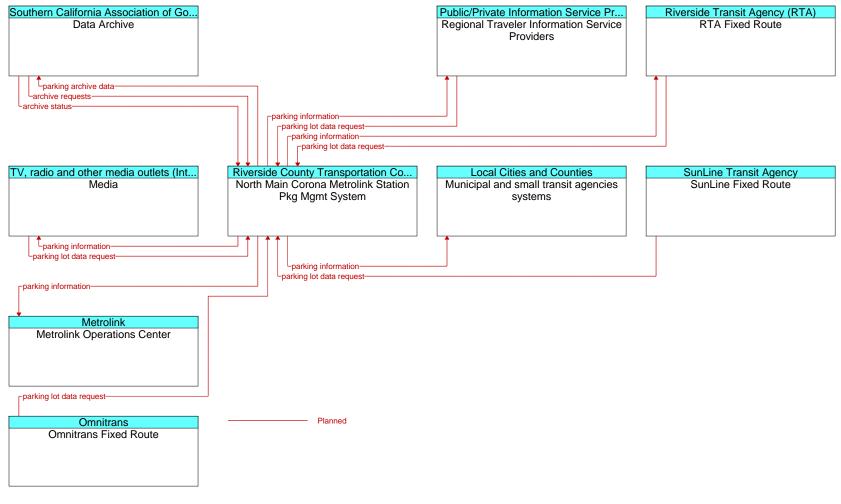


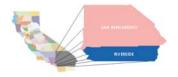
Stakeholder:Riverside County Transportation Commission (RCTC)Architecture Element:North Main Corona Metrolink Station Pkg Mgmt SystemInterconnect Diagram





Stakeholder:Riverside County Transportation Commission (RCTC)Architecture Element:North Main Corona Metrolink Station Pkg Mgmt SystemArchitecture Flows Diagram



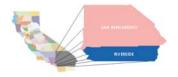


Stakeholder:Riverside County Transportation Commission (RCTC)Architecture Element:Riverside County Call BoxesInterconnect Diagram

San Bernardino Associated Governm... Inland Empire Call Answering Center

> Riverside County Transportation Co... Riverside County Call Boxes

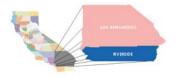
Existing



Stakeholder:	Riverside County Transportation Commission (RCTC)	
Architecture Element:	Riverside County Call Boxes	
Architecture Flows Diagram		

San Bernardino Associated Governm Inland Empire Call Answering Center	
Lincident notification	Riverside County Transportation Co
incident notification response	Riverside County Call Boxes

Existing



Stakeholder:Riverside County Transportation Commission (RCTC)Architecture Element:Riverside County Smart Call BoxesInterconnect Diagram

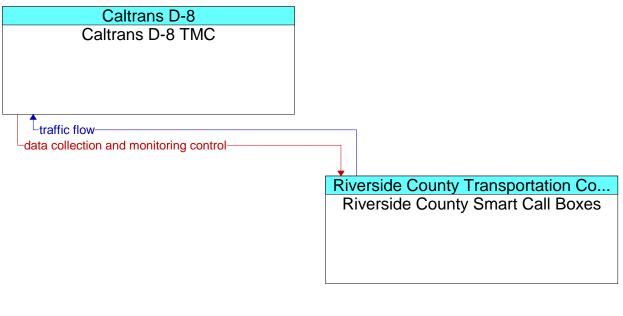
Caltrans D-8 Caltrans D-8 TMC

> Riverside County Transportation Co... Riverside County Smart Call Boxes

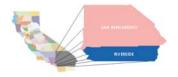
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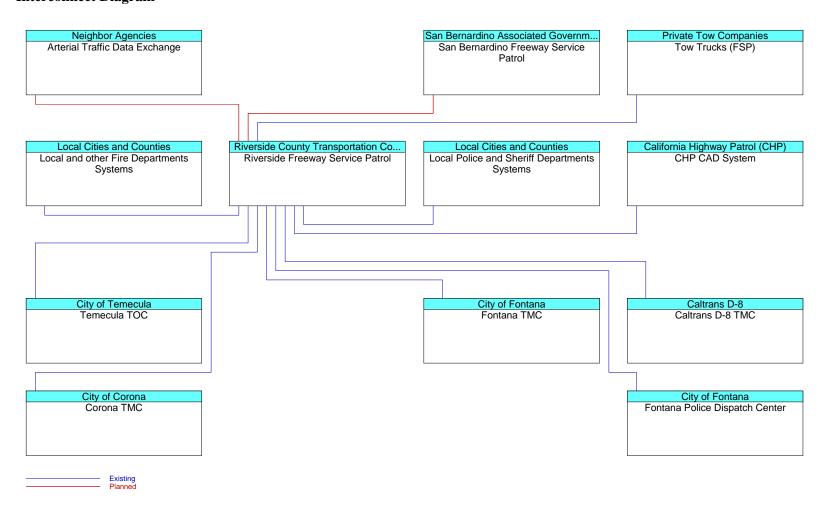
Stakeholder:Riverside County Transportation Commission (RCTC)Architecture Element:Riverside County Smart Call BoxesArchitecture Flows Diagram



Existing Planned

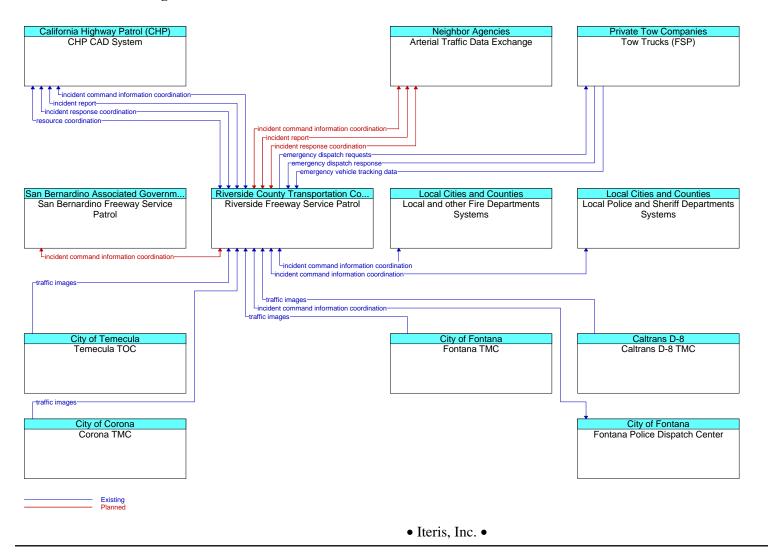


Stakeholder:Riverside County Transportation Commission (RCTC)Architecture Element:Riverside Freeway Service PatrolInterconnect Diagram





Stakeholder:Riverside County Transportation Commission (RCTC)Architecture Element:Riverside Freeway Service PatrolArchitecture Flows Diagram

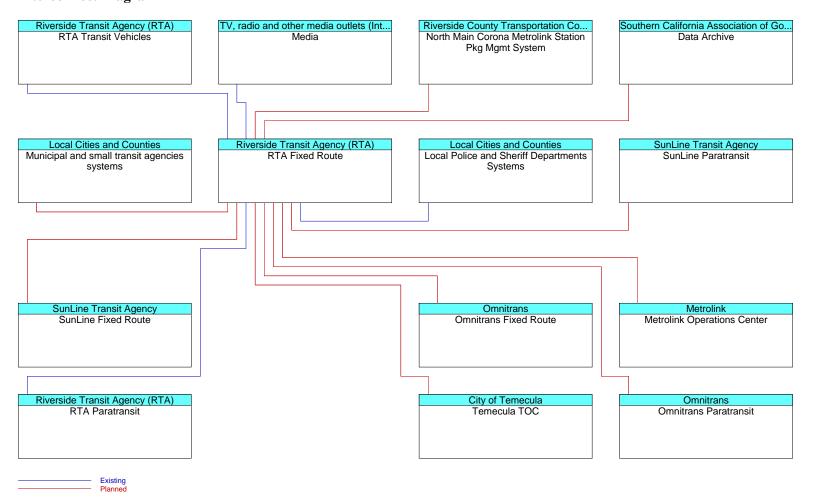


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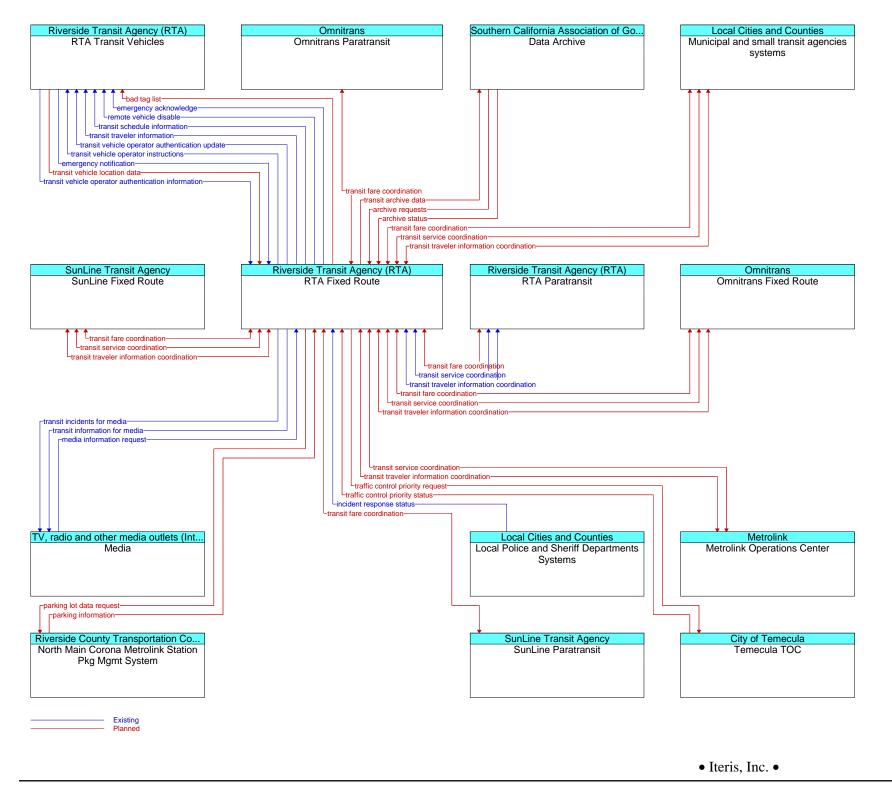
Stakeholder:Riverside Transit Agency (RTA)Architecture Element:RTA Fixed RouteInterconnect Diagram



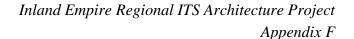
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Stakeholder:Riverside Transit Agency (RTA)Architecture Element:RTA Fixed RouteArchitecture Flows Diagram

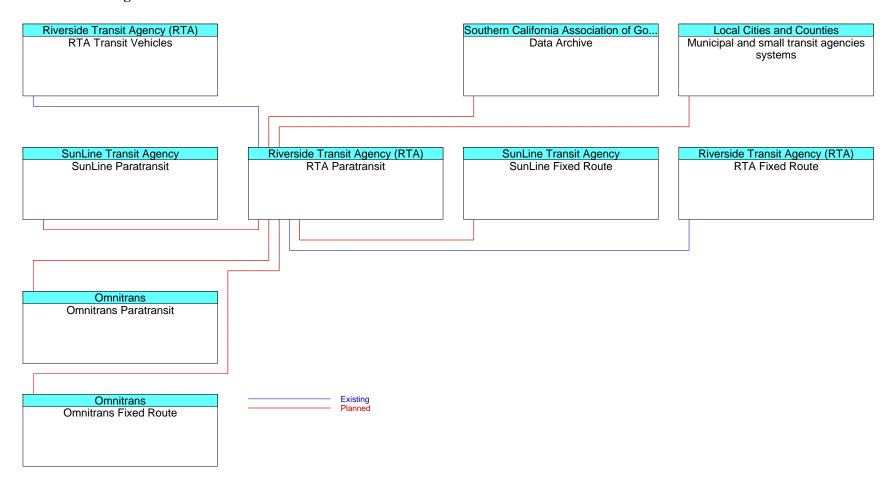


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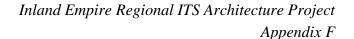


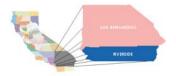
Stakeholder:Riverside Transit Agency (RTA)Architecture Element:RTA ParatransitInterconnect Diagram



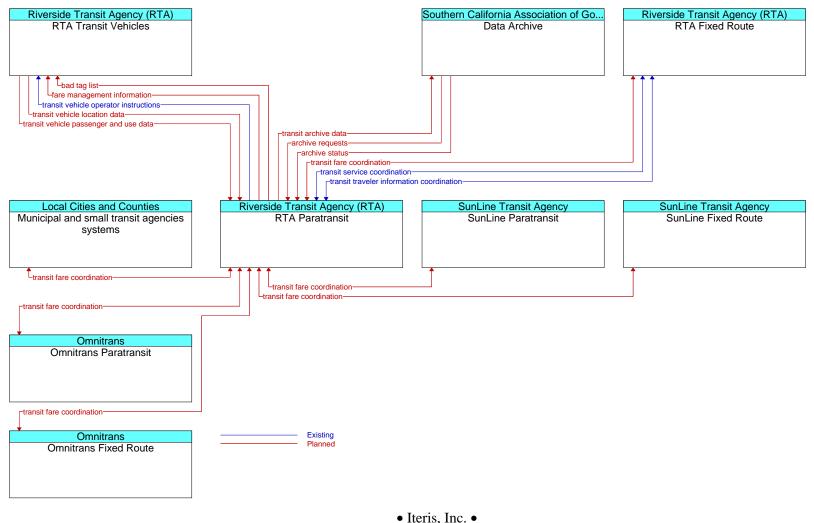
• Iteris, Inc. •

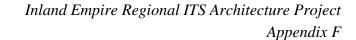
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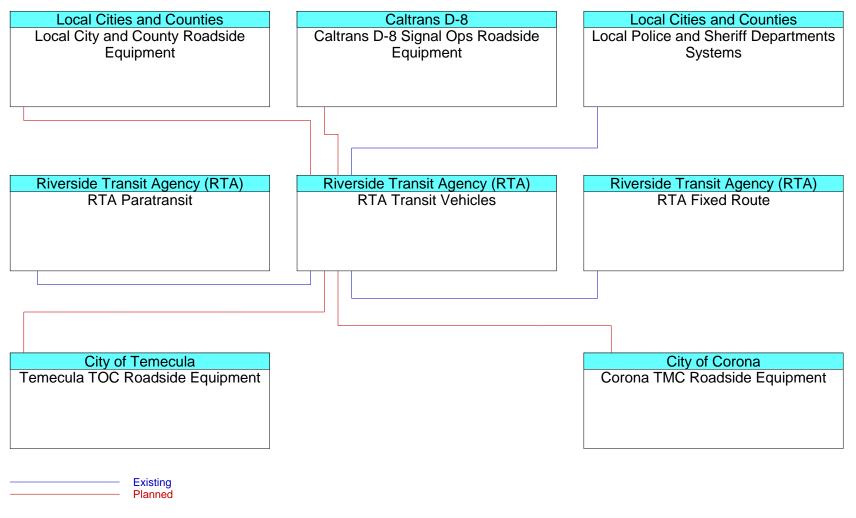
Stakeholder:Riverside Transit Agency (RTA)Architecture Element:RTA ParatransitArchitecture Flows Diagram





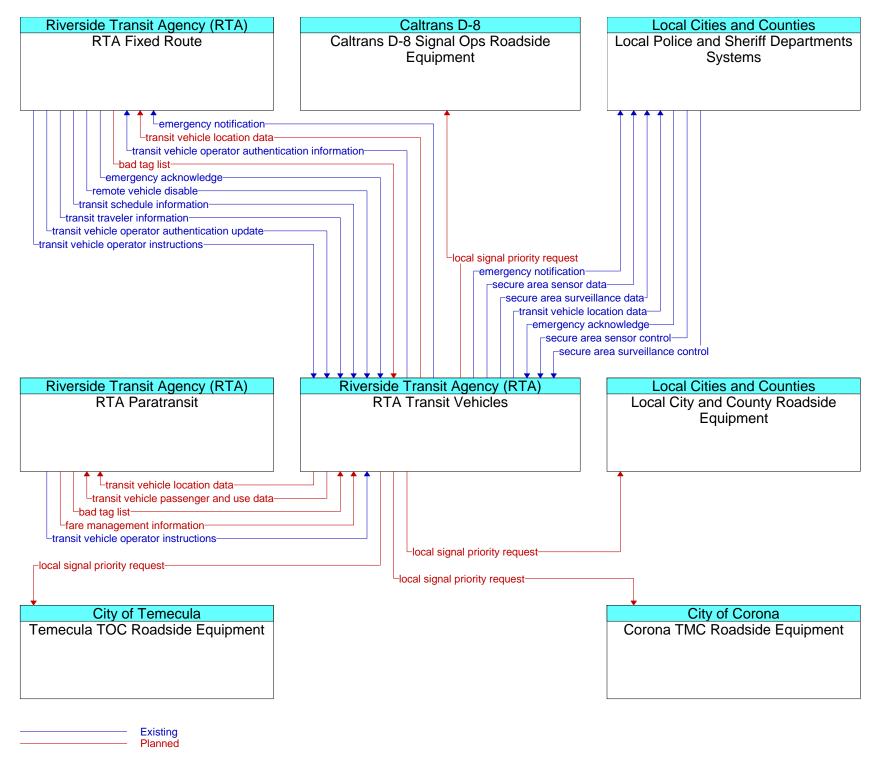


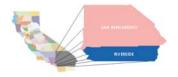
Stakeholder:Riverside Transit Agency (RTA)Architecture Element:RTA Transit VehiclesInterconnect Diagram

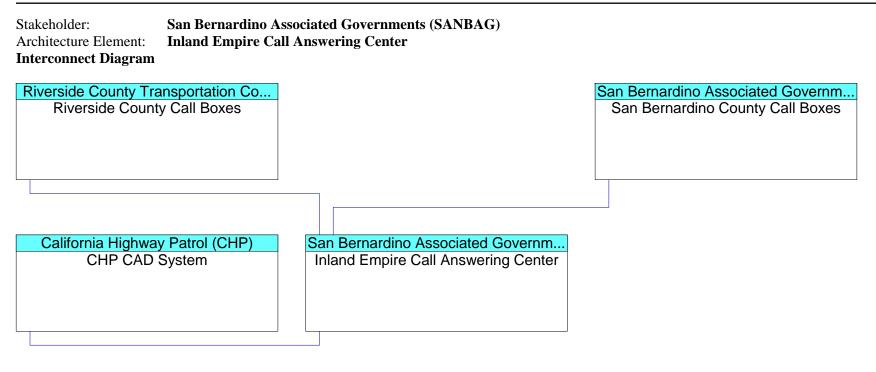




Stakeholder:Riverside Transit Agency (RTA)Architecture Element:RTA Transit VehiclesArchitecture Flows Diagram



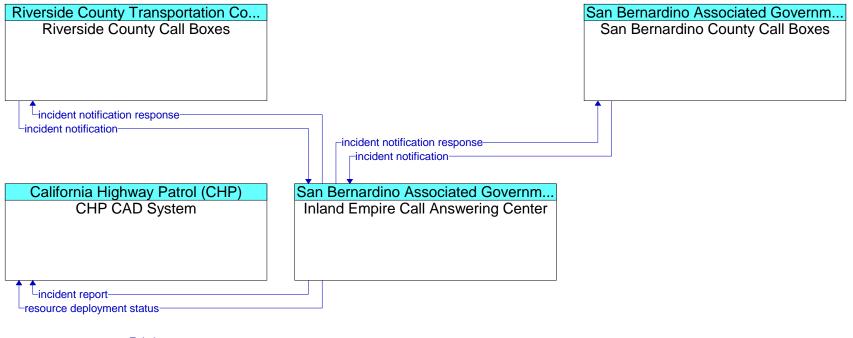




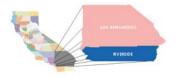
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Existing



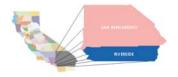
Stakeholder:San Bernardino Associated Governments (SANBAG)Architecture Element:San Bernardino County Call BoxesInterconnect Diagram

San Bernardino Associated Governm...

Inland Empire Call Answering Center

San Bernardino Associated Governm... San Bernardino County Call Boxes

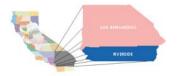
Existing



Stakeholder:	San Bernardino Associated Governments (SANBAG)	
Architecture Element:	San Bernardino County Call Boxes	
Architecture Flows Diagram		

San Bernardino Associated Governm... Inland Empire Call Answering Center incident notification incident notification response San Bernardino Associated Governm... San Bernardino County Call Boxes

Existing



Stakeholder:	San Bernardino Associated Governments (SANBAG)
Architecture Element:	San Bernardino County Smart Call Boxes
Interconnect Diagram	

San Bernardino Associated Governm... San Bernardino County Smart Call Boxes

Existing

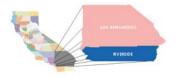
Caltrans D-8 Caltrans D-8 TMC



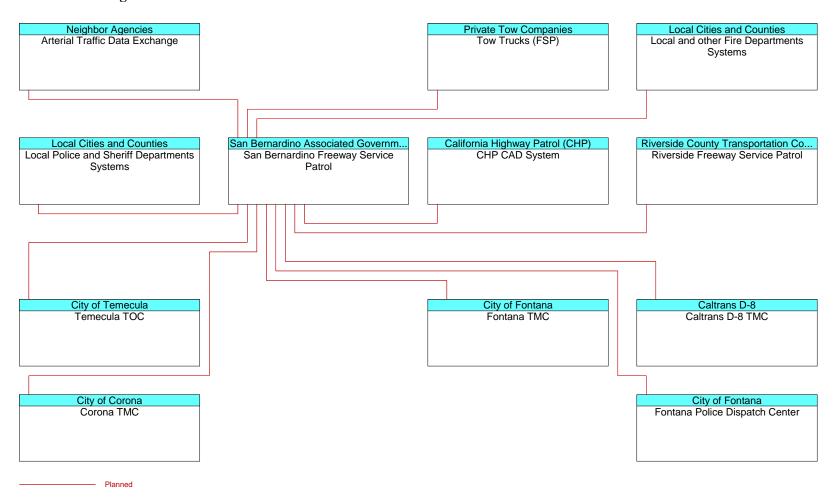
Stakeholder:	San Bernardino Associated Governments (SANBAG)	
Architecture Element:	San Bernardino County Smart Call Boxes	
Architecture Flows Diagram		

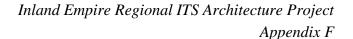
Caltrans D-8	
Caltrans D-o Caltrans D-o Caltrans D-o The collection and monitoring control	San Bernardino Associated Governm San Bernardino County Smart Call
	Boxes

Existing



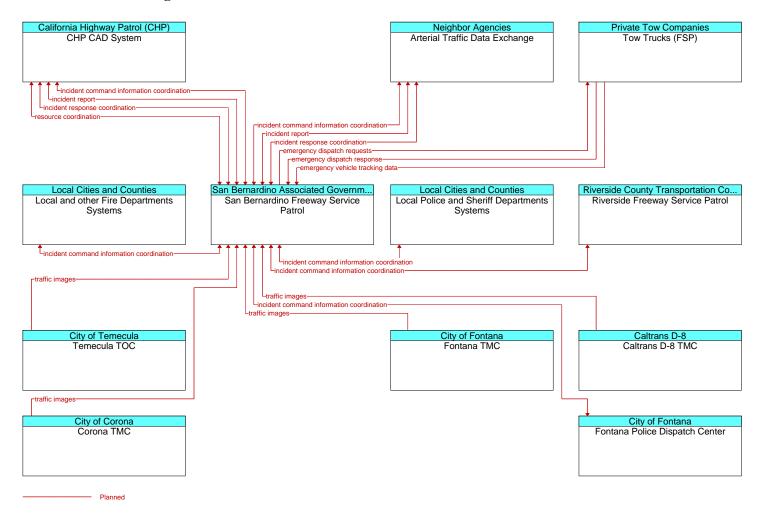
Stakeholder:San Bernardino Associated Governments (SANBAG)Architecture Element:San Bernardino Freeway Service PatrolInterconnect Diagram







Stakeholder:San Bernardino Associated Governments (SANBAG)Architecture Element:San Bernardino Freeway Service PatrolArchitecture Flows Diagram



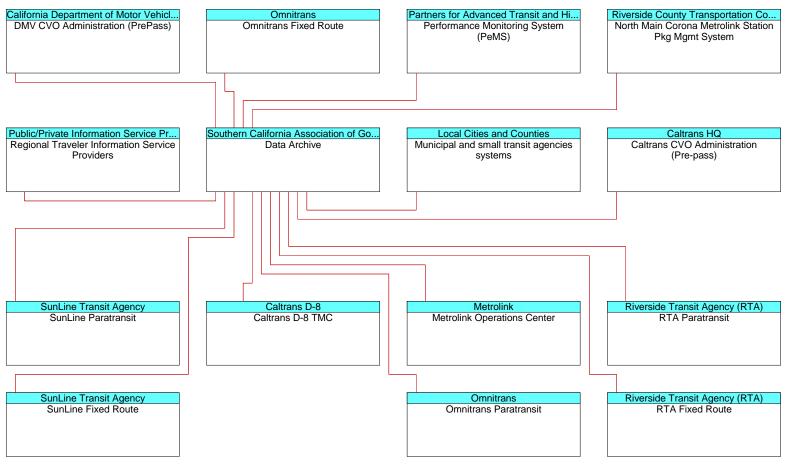
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Stakeholder:Southern California Association of Governments (SCAG)Architecture Element:Regional Data Archive Repository

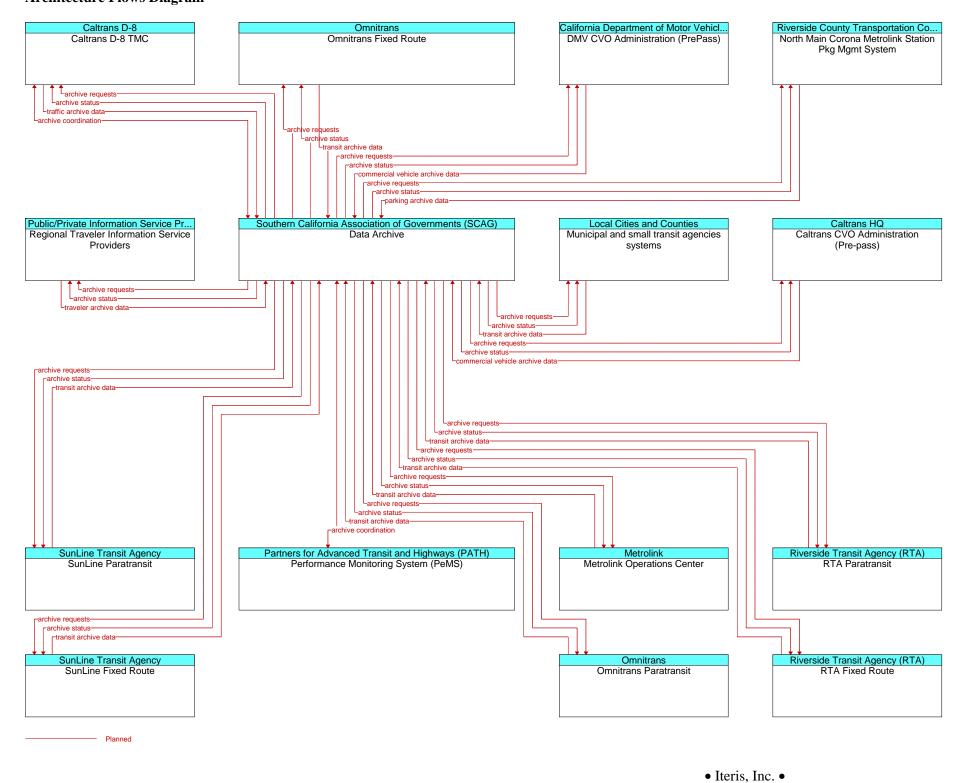
Interconnect Diagram



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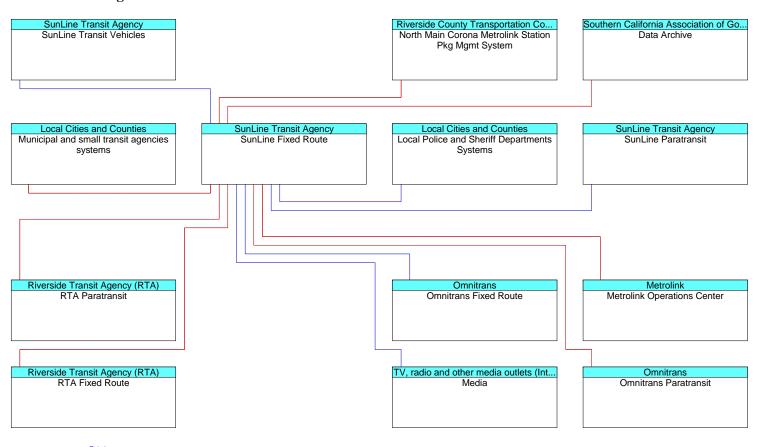


Stakeholder:Southern California Association of Governments (SCAG)Architecture Element:Regional Data Archive RepositoryArchitecture Flows Diagram





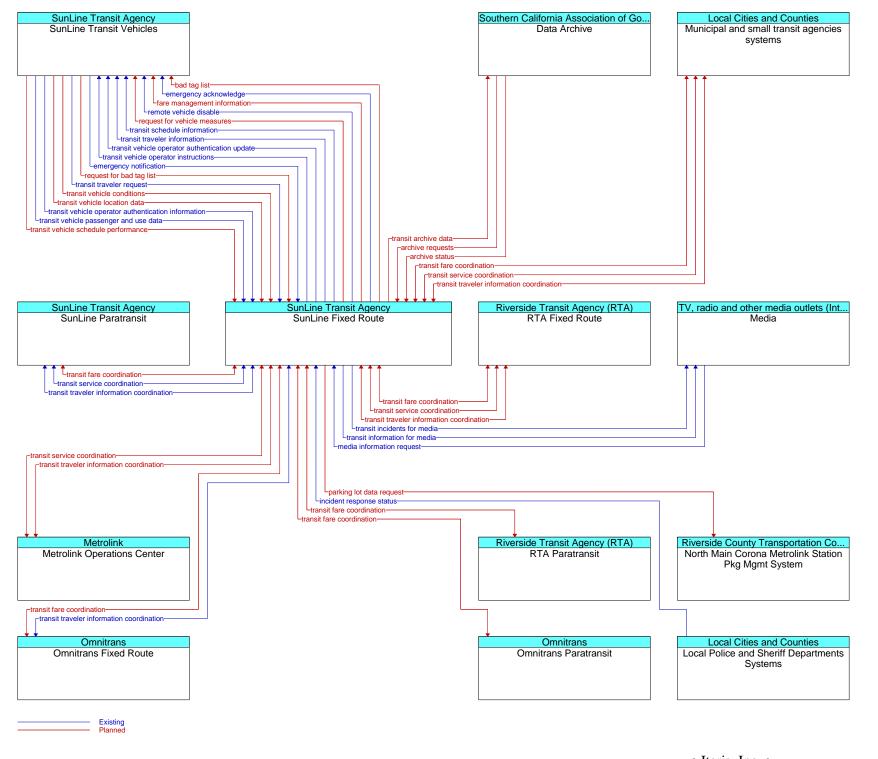
Stakeholder:SunLine Transit AgencyArchitecture Element:SunLine Fixed RouteInterconnect Diagram

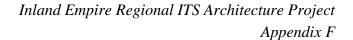


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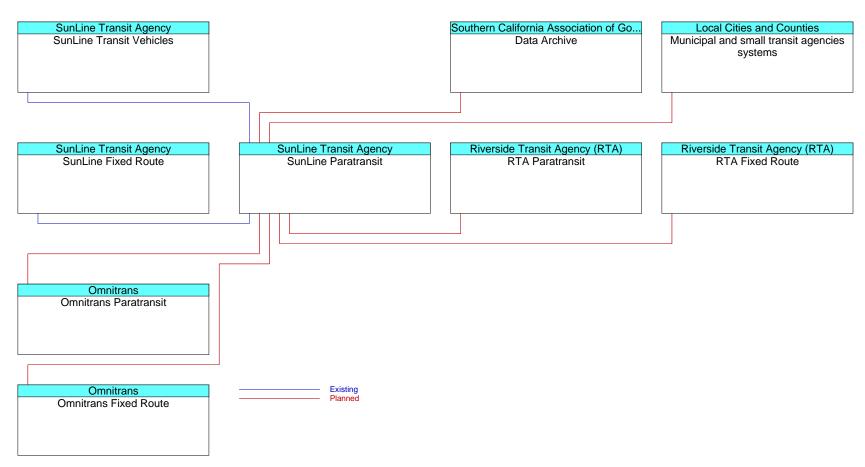
Stakeholder:SunLine Transit AgencyArchitecture Element:SunLine Fixed RouteArchitecture Flows Diagram







Stakeholder:SunLine Transit AgencyArchitecture Element:SunLine ParatransitInterconnect Diagram

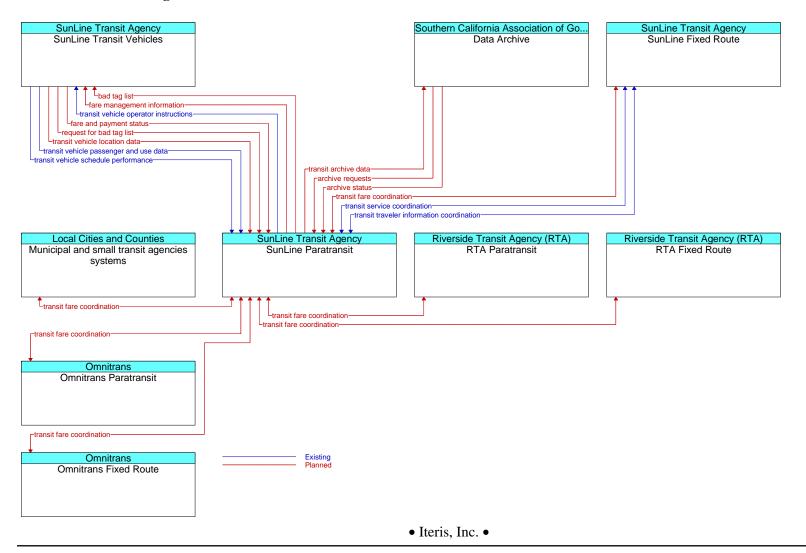


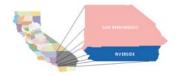
• Iteris, Inc. •

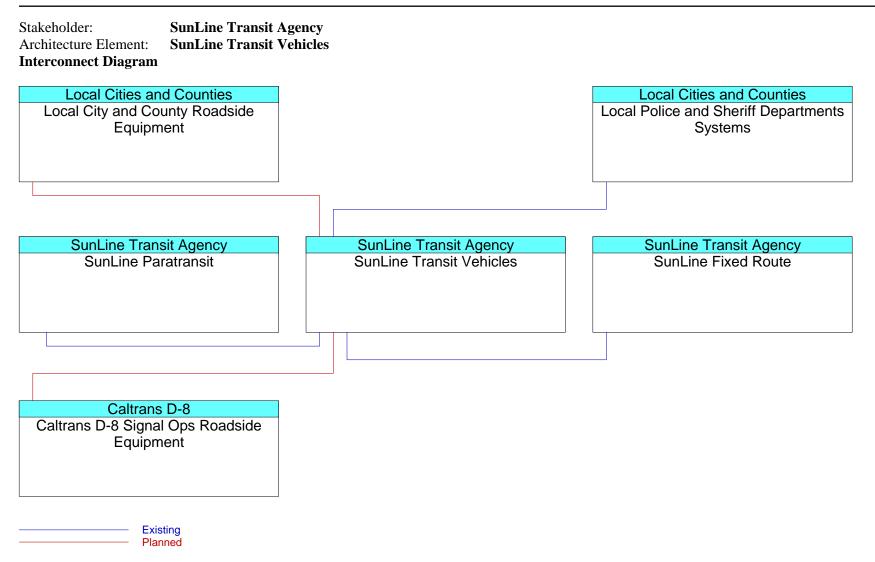
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Stakeholder:SunLine Transit AgencyArchitecture Element:SunLine ParatransitArchitecture Flows Diagram

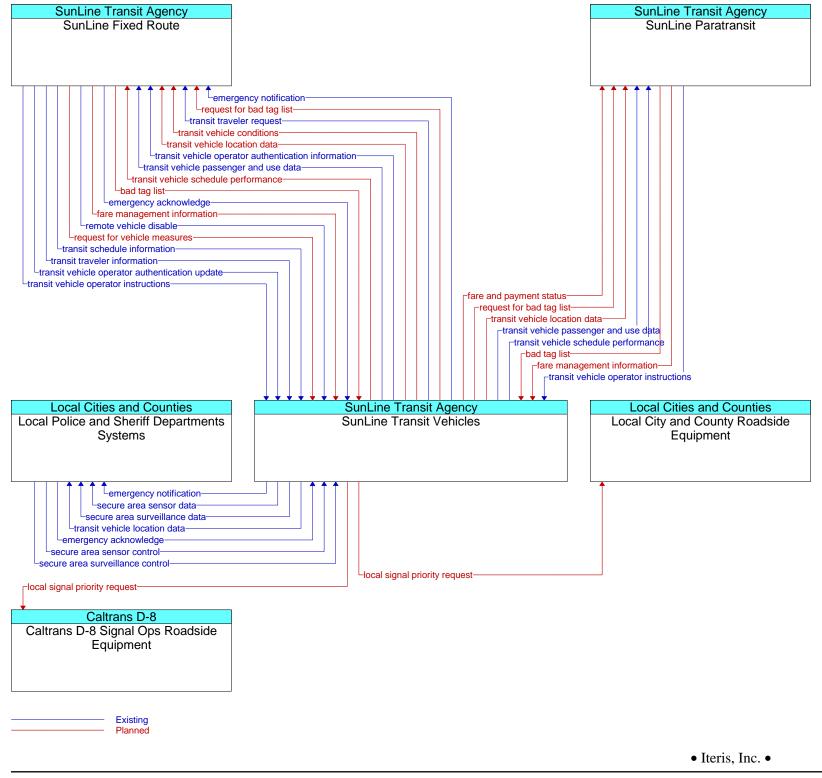






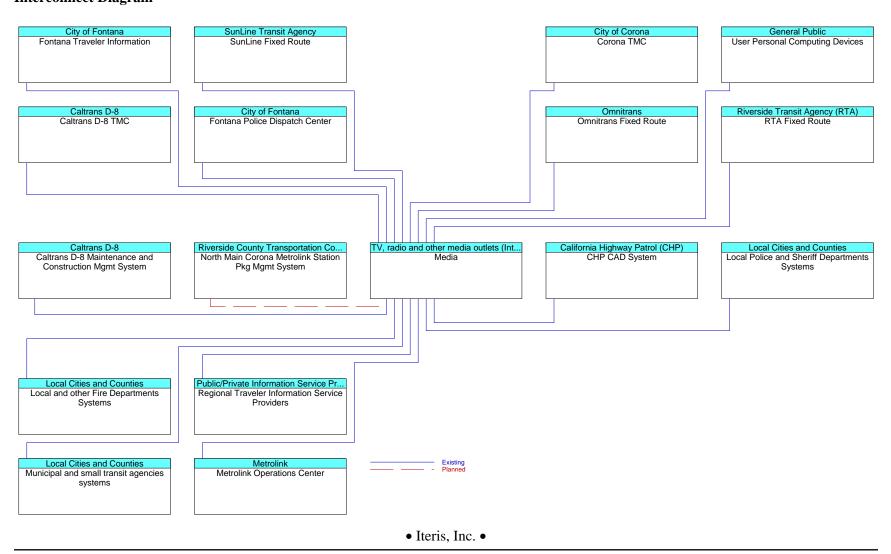


Stakeholder:SunLine Transit AgencyArchitecture Element:SunLine Transit VehiclesArchitecture Flows Diagram





Stakeholder:TV, radio and other media outlets (Internet, kiosks, etc.)Architecture Element:MediaInterconnect Diagram





Stakeholder:TV, radio and other media outlets (Internet, kiosks, etc.)Architecture Element:MediaArchitecture Flows Diagram

