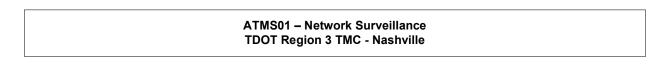
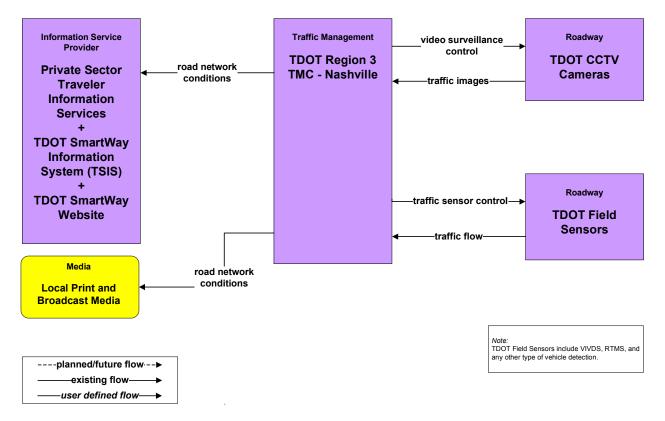
DRAFT

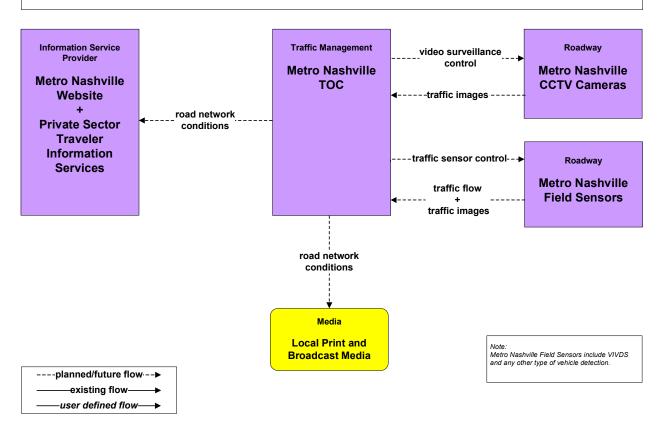
Nashville Area Regional ITS Architecture Update ITS Market Packages

Advanced Traffic Management System

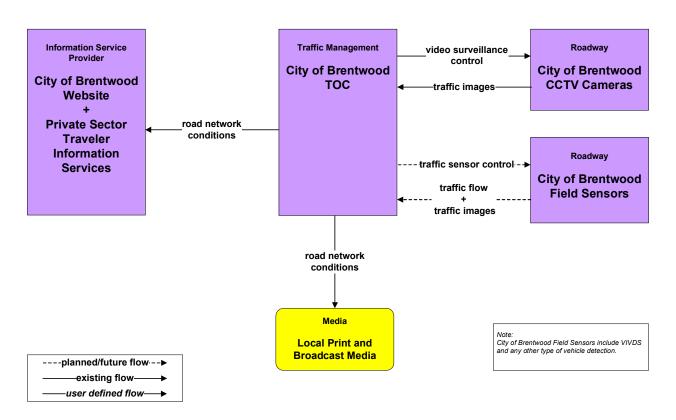




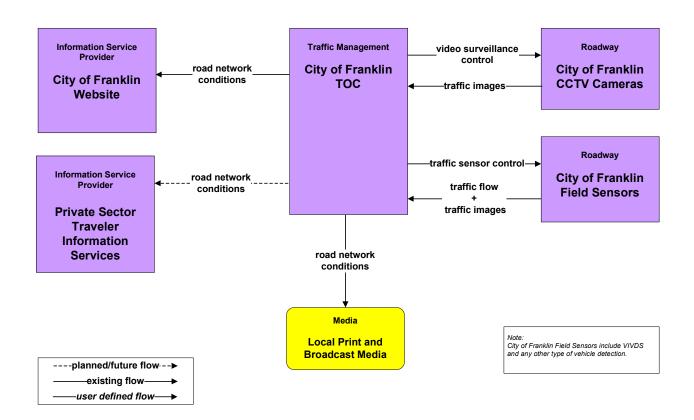
ATMS01 – Network Surveillance Metro Nashville



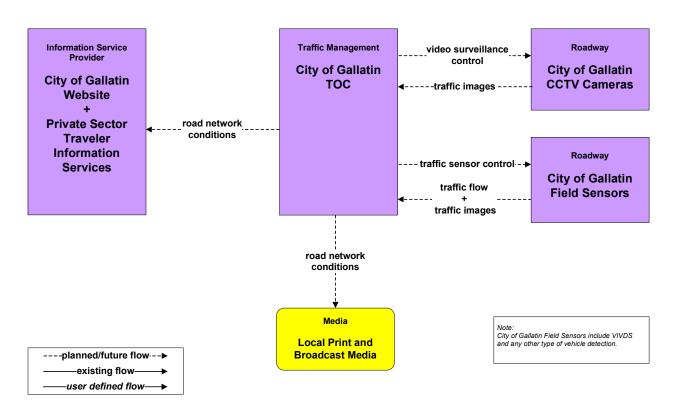
ATMS01 – Network Surveillance City of Brentwood



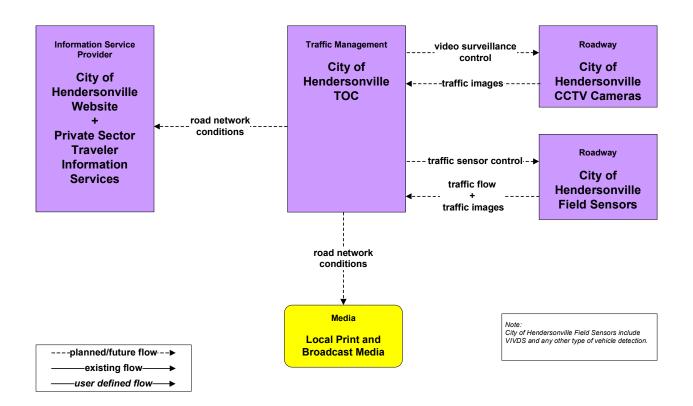
ATMS01 – Network Surveillance City of Franklin



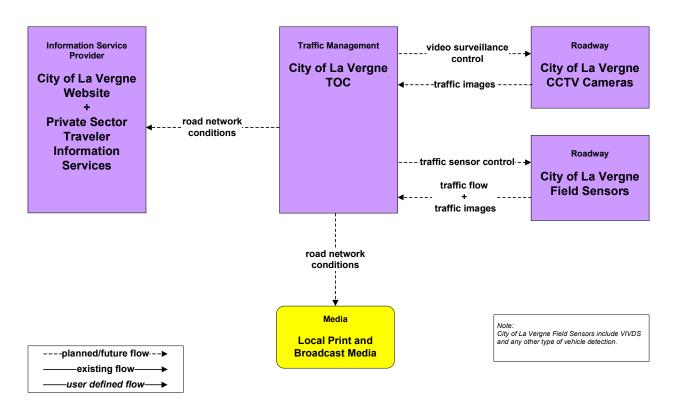
ATMS01 – Network Surveillance City of Gallatin



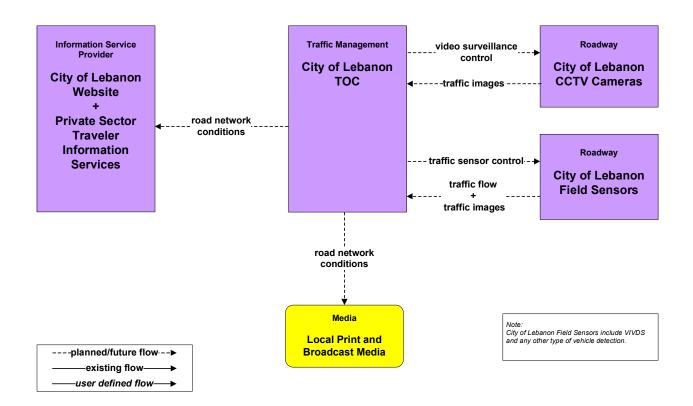
ATMS01 – Network Surveillance City of Hendersonville



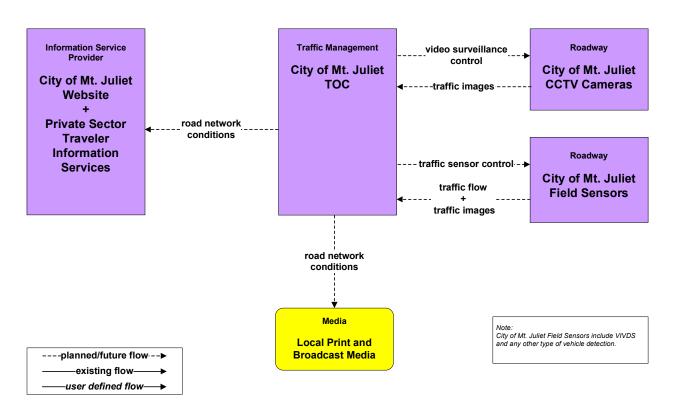
ATMS01 – Network Surveillance City of La Vergne



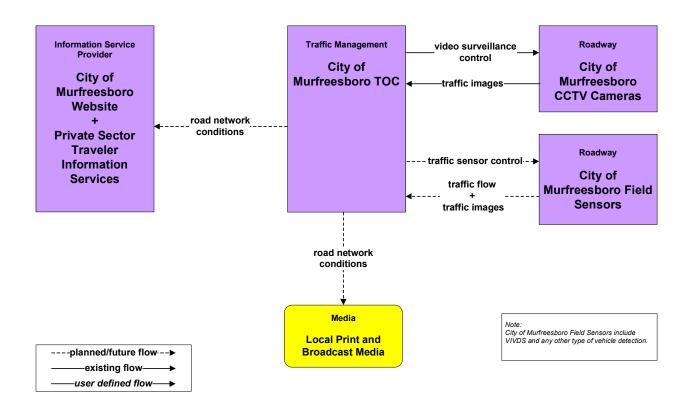
ATMS01 – Network Surveillance City of Lebanon



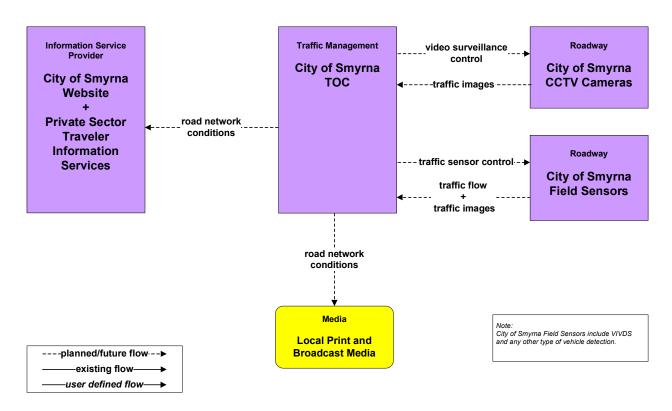
ATMS01 – Network Surveillance City of Mt. Juliet



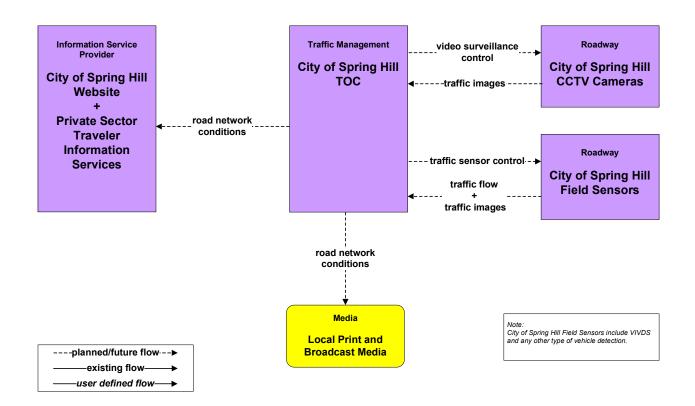
ATMS01 – Network Surveillance City of Murfreesboro



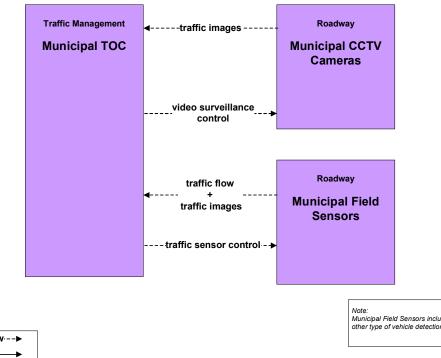
ATMS01 – Network Surveillance City of Smyrna



ATMS01 – Network Surveillance **City of Spring Hill**

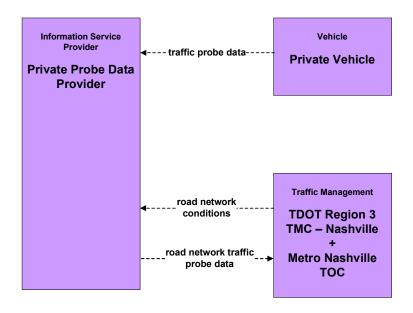


ATMS01 – Network Surveillance Municipal



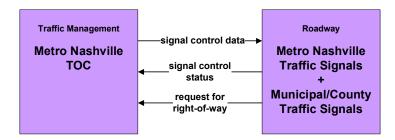
----planned/future flow---► existing flowuser defined flowNote: Municipal Field Sensors include VIVDS and any other type of vehicle detection.

ATMS02 – Traffic Probe Surveillance TDOT and Metro Nashville



planned/future flow►
——existing flow——►
──user defined flow──►

ATMS03 – Surface Street Control Metro Nashville



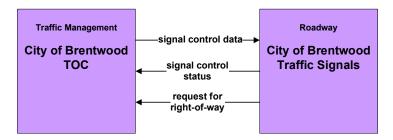
Vote:	
vorc.	

Note. Metro Nashville currently operates signals for several municipalities including Goodlesttsville, Berry Hill and Belle Meade.

Metro Nashville, in conjunction with the Nashville Emergency Communication Center have a pilot emergency vehicle signal preemption project underway.

planned/future flow►
existing flow
──user defined flow──►

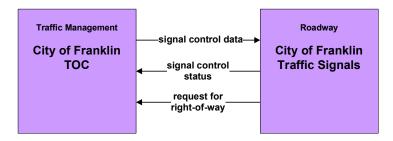
ATMS03 – Surface Street Control City of Brentwood



----planned/future flow---► ----existing flow---►

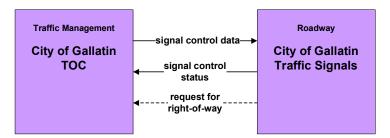
—user defined flow—►

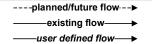
ATMS03 – Surface Street Control City of Franklin



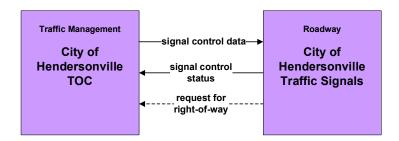
planned/future flow►	
existing flow	
──user defined flow──►	

ATMS03 – Surface Street Control City of Gallatin



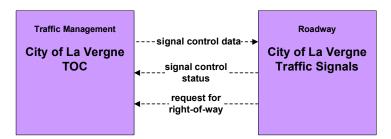


ATMS03 – Surface Street Control City of Hendersonville



planned/future flow►
existing flow
──user defined flow──►

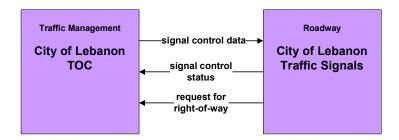
ATMS03 – Surface Street Control City of La Vergne



----planned/future flow---► ——existing flow——►

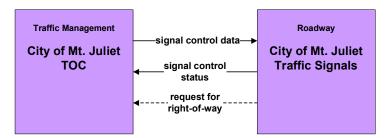
—user defined flow—►

ATMS03 – Surface Street Control City of Lebanon



planned/future flow►	
──existing flow	
──user defined flow──►	

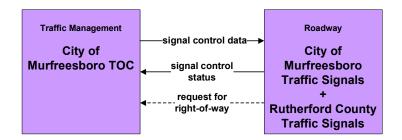
ATMS03 – Surface Street Control City of Mt. Juliet



----planned/future flow---► existing flow---►

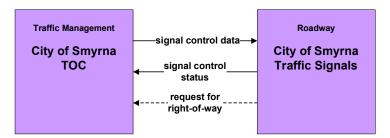
—user defined flow—

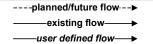
ATMS03 – Surface Street Control City of Murfreesboro



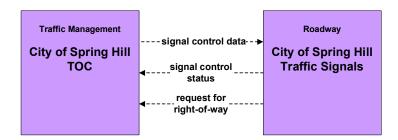
planned/future flow►	
──existing flow	
──user defined flow──►	

ATMS03 – Surface Street Control City of Smyrna



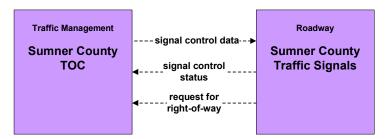


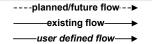
ATMS03 – Surface Street Control City of Spring Hill



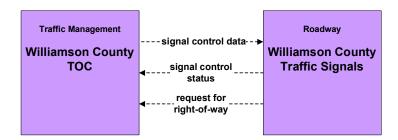
planned/future flow►
──existing flow
──user defined flow──►

ATMS03 – Surface Street Control Sumner County



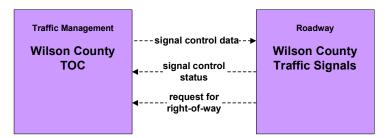


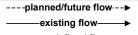
ATMS03 – Surface Street Control Williamson County



planned/future flow►
──existing flow
──user defined flow──►

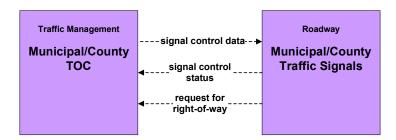
ATMS03 – Surface Street Control Wilson County





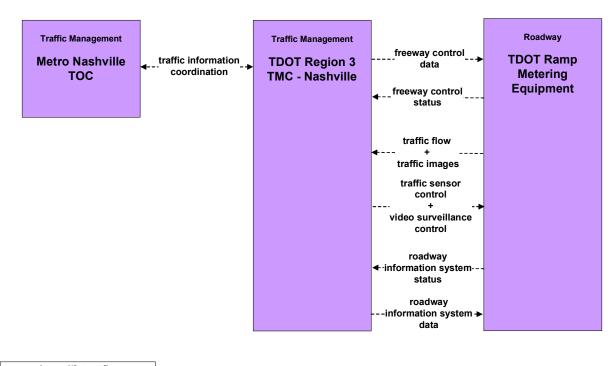
—user defined flow—►

ATMS03 – Surface Street Control Municipal/County



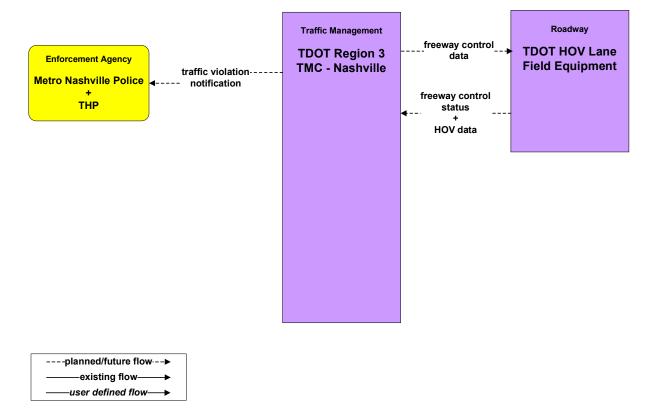
planned/future flow►	
——existing flow——►	
──user defined flow──►	

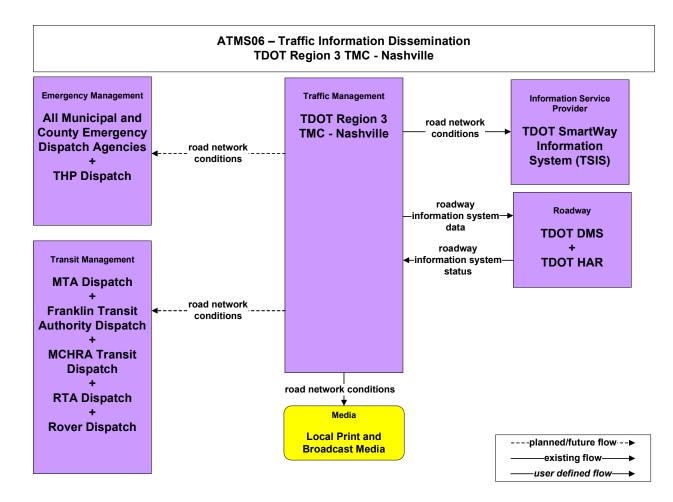
ATMS04 – Freeway Control TDOT

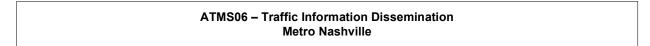


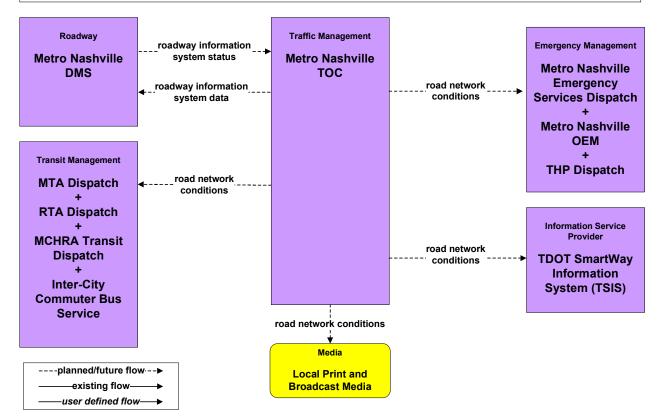
planned/future flow►
──existing flow
──user defined flow──►

ATMS05 – HOV Lane Management TDOT Region 3 TMC - Nashville

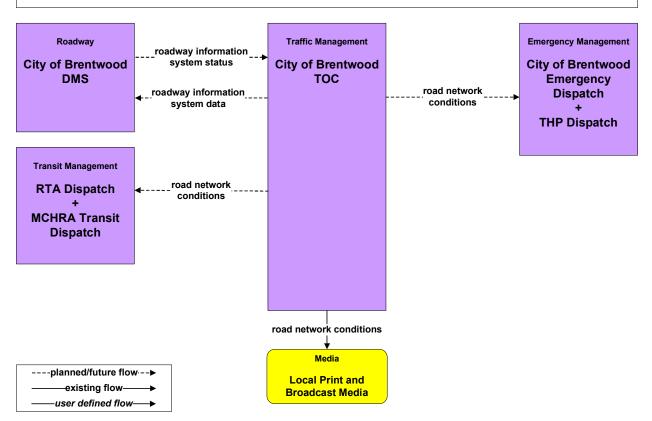




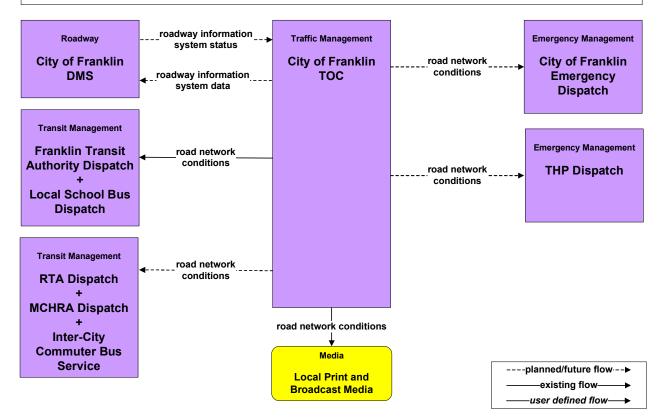


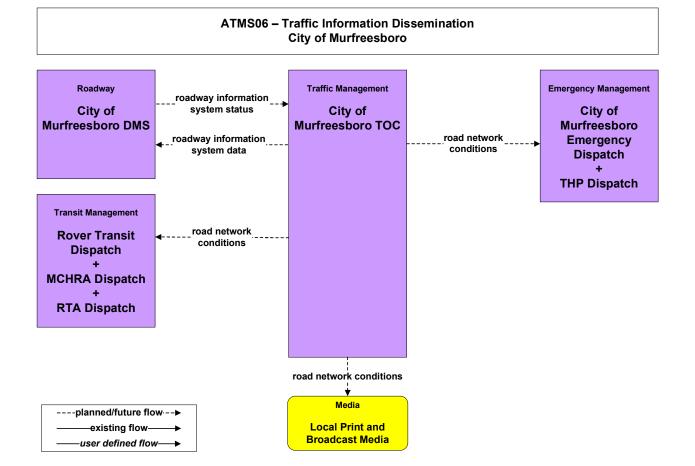


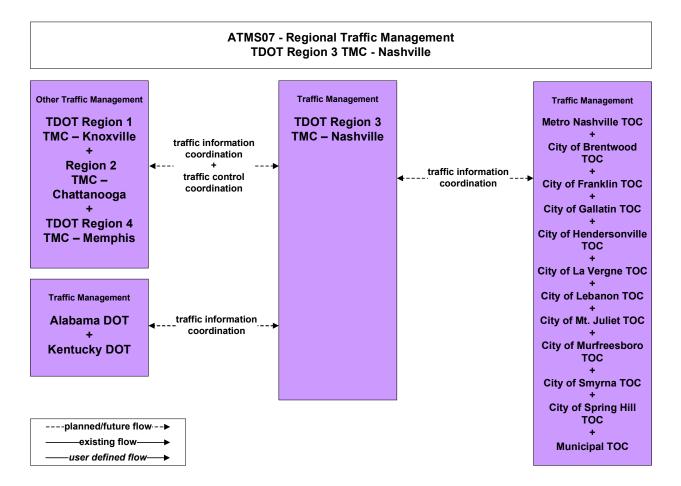
ATMS06 – Traffic Information Dissemination City of Brentwood

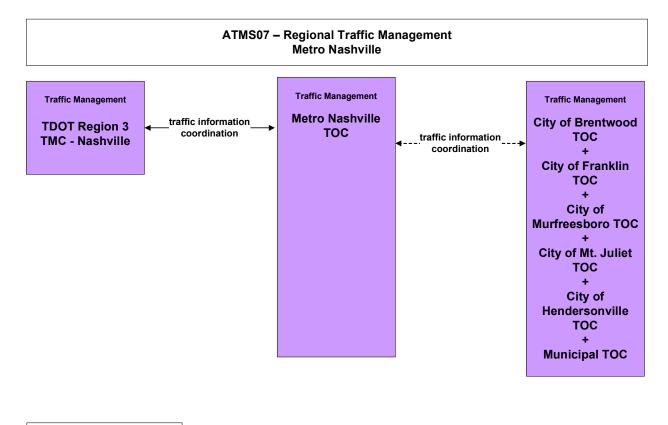






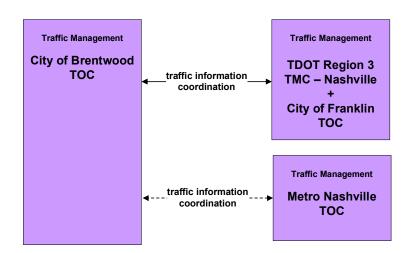






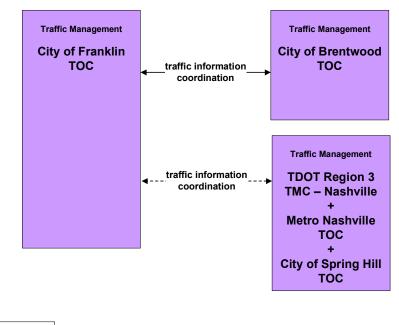
planned/future flow►
——existing flow——►
——user defined flow—→

ATMS07 – Regional Traffic Management City of Brentwood



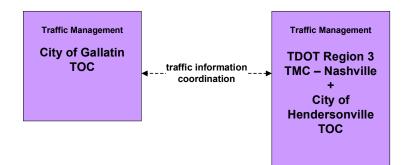
planned/future flow►
existing flow
──user defined flow──►

ATMS07 – Regional Traffic Management City of Franklin



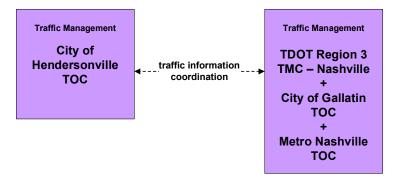
planned/future flow►
——existing flow——►
──user defined flow──►

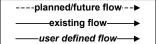
ATMS07 – Regional Traffic Management City of Gallatin



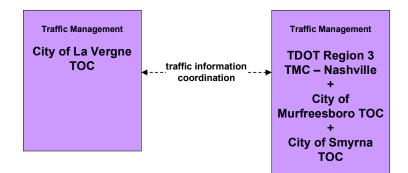
planned/future flow>
existing flow
──user defined flow──►

ATMS07 – Regional Traffic Management City of Hendersonville



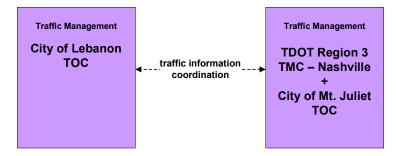


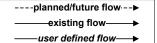
ATMS07 – Regional Traffic Management City of La Vergne



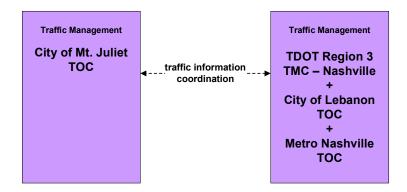
planned/future flow►
——existing flow——►
──user defined flow──►

ATMS07 – Regional Traffic Management City of Lebanon



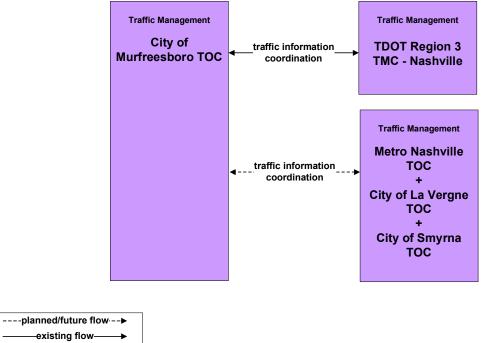


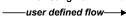
ATMS07 – Regional Traffic Management City of Mt. Juliet



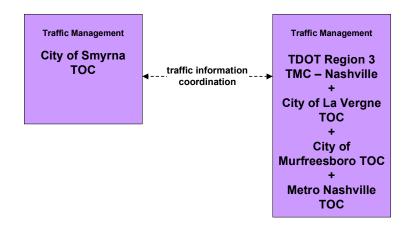
planned/future flow►
existing flow
──user defined flow──►

ATMS07 – Regional Traffic Management City of Murfreesboro



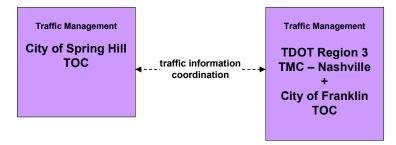


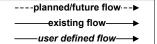
ATMS07 – Regional Traffic Management City of Smyrna



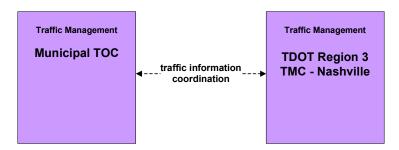
planned/future flow►
——existing flow——►
──user defined flow──►

ATMS07 – Regional Traffic Management City of Spring Hill

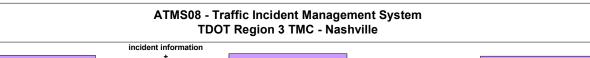


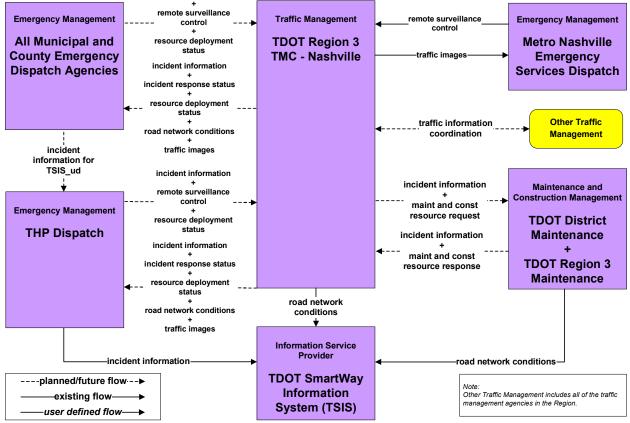


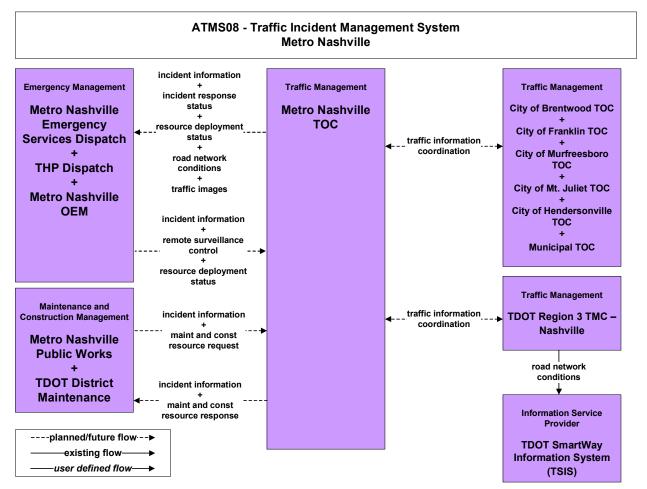
ATMS07 – Regional Traffic Management Municipal

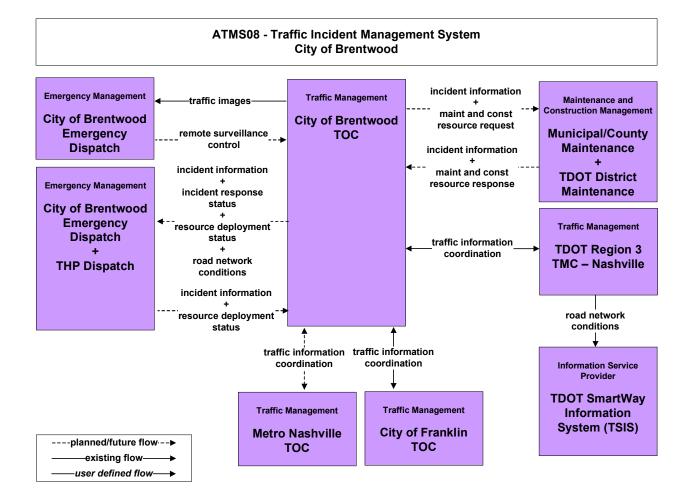


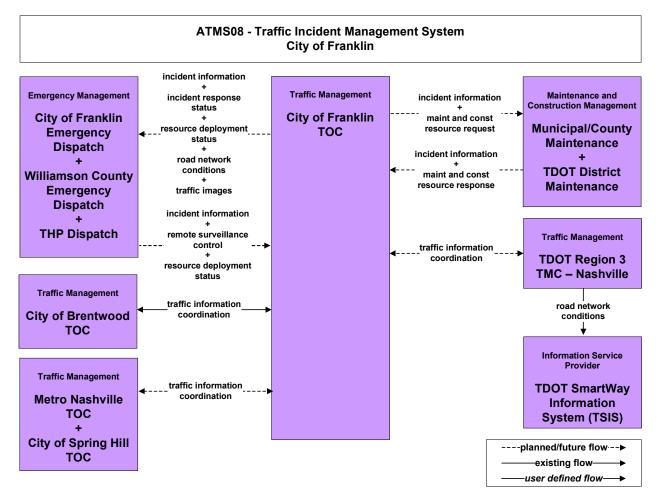
planned/future flow►
existing flow
──user defined flow──►



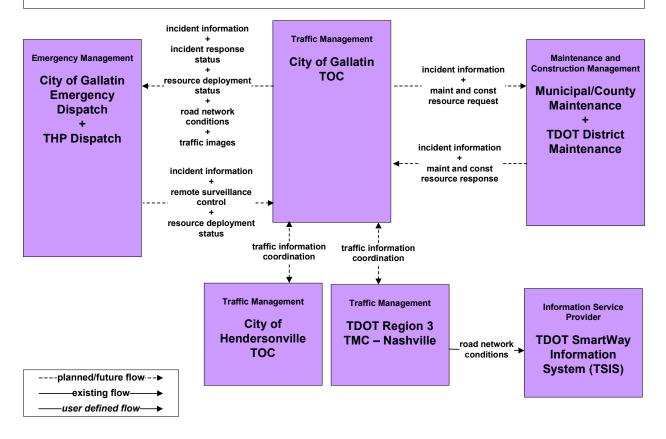


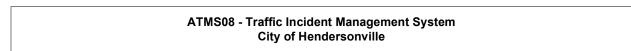


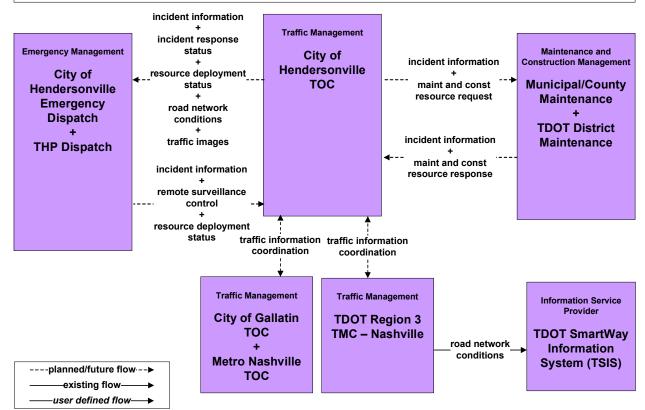




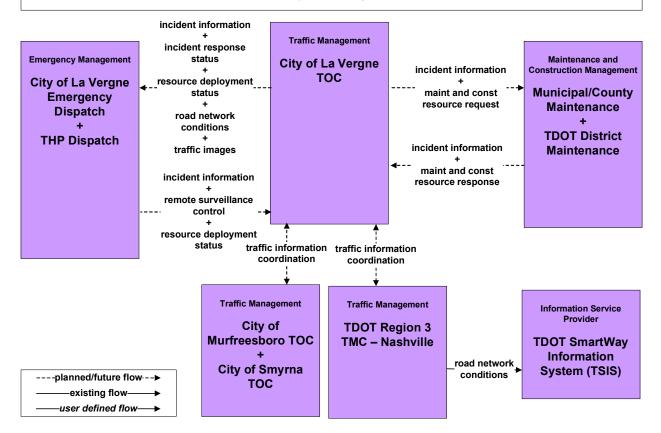
ATMS08 - Traffic Incident Management System City of Gallatin

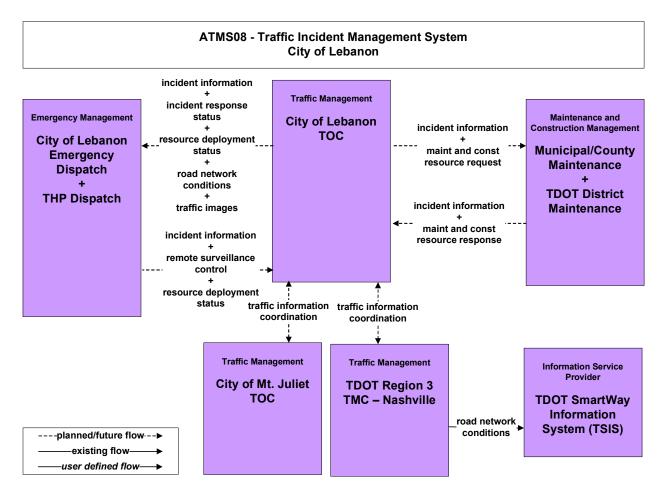




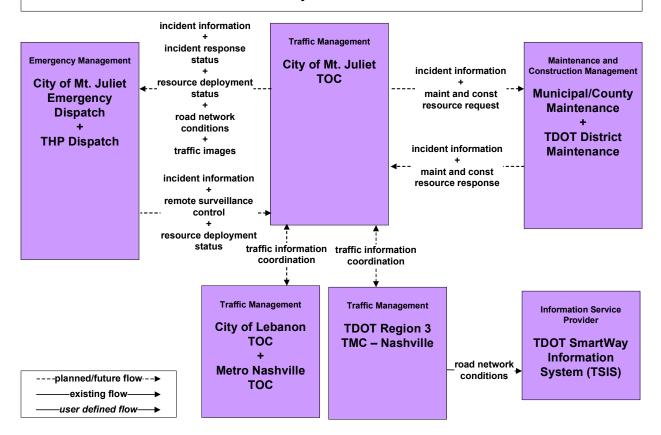


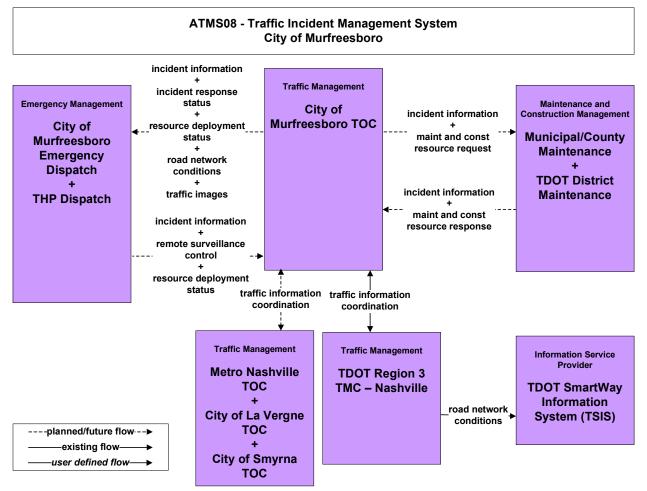
ATMS08 - Traffic Incident Management System City of La Vergne



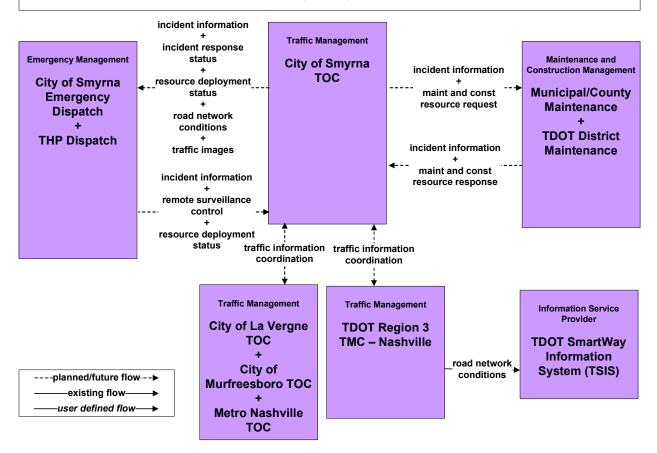


ATMS08 - Traffic Incident Management System City of Mt. Juliet

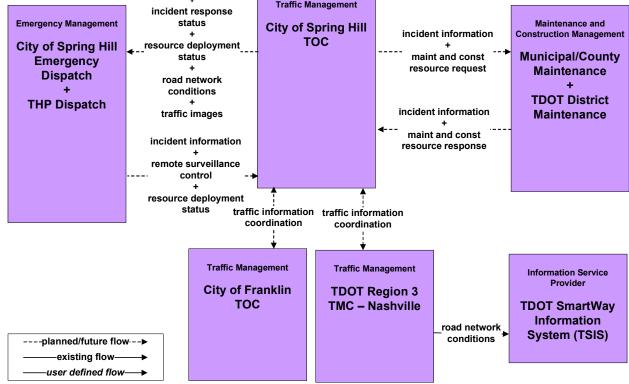


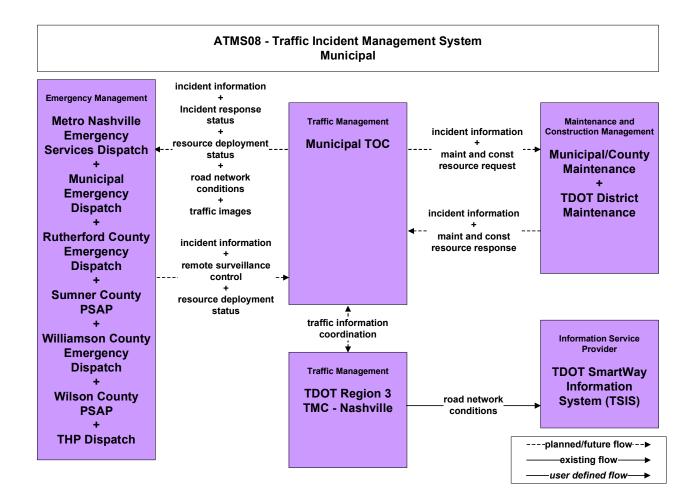


ATMS08 - Traffic Incident Management System City of Smyrna

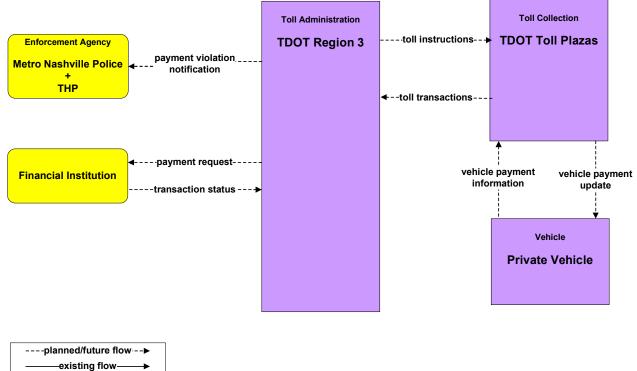


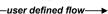




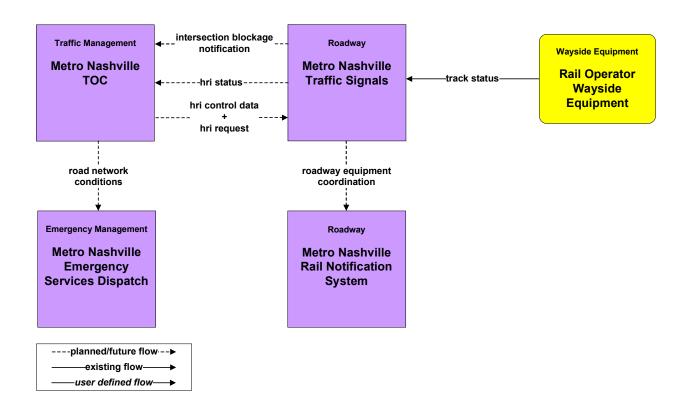




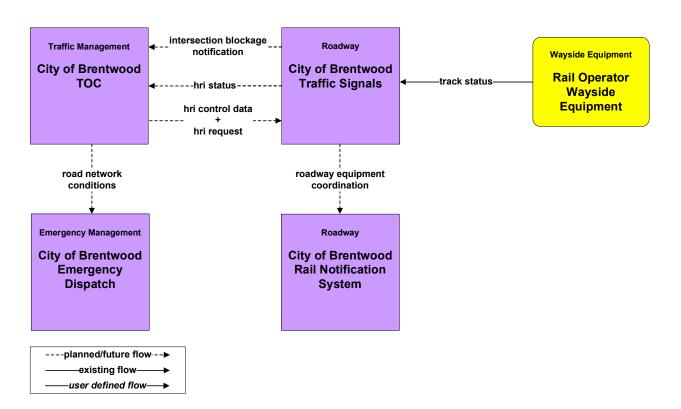




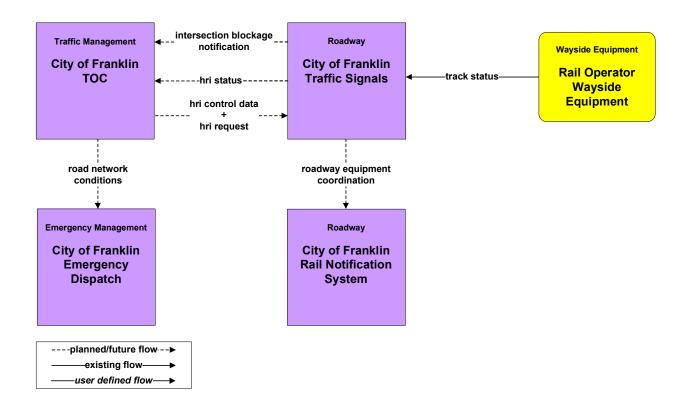
ATMS13 – Standard Railroad Grade Crossing Metro Nashville



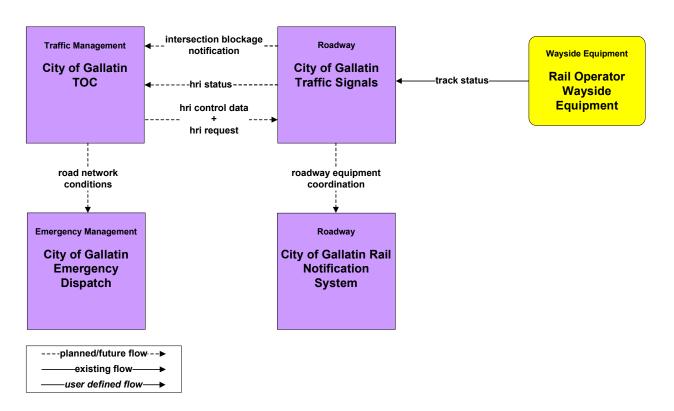
ATMS13 – Standard Railroad Grade Crossing City of Brentwood



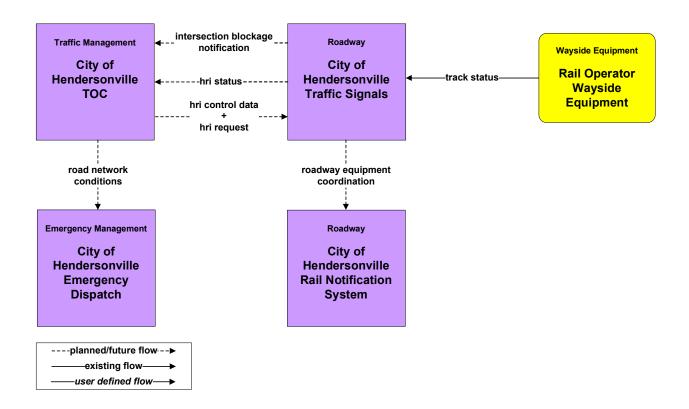
ATMS13 – Standard Railroad Grade Crossing City of Franklin



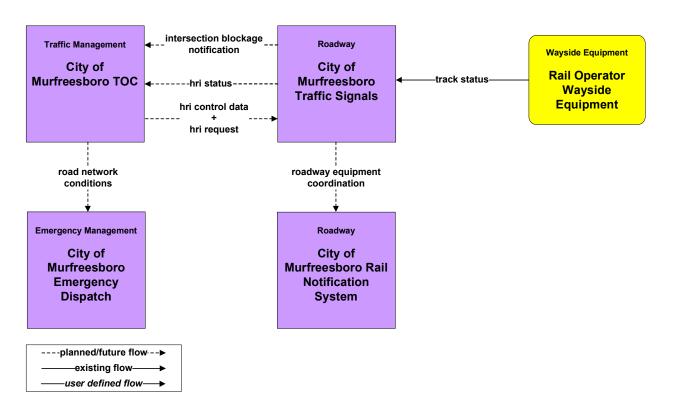
ATMS13 – Standard Railroad Grade Crossing City of Gallatin



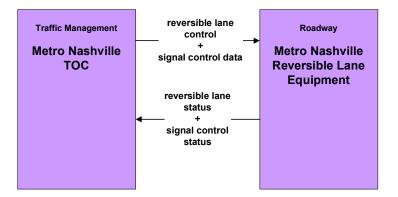
ATMS13 – Standard Railroad Grade Crossing City of Hendersonville

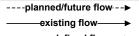






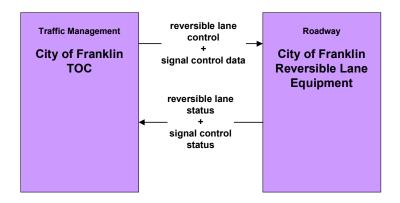
ATMS18 – Reversible Lane Management Metro Nashville





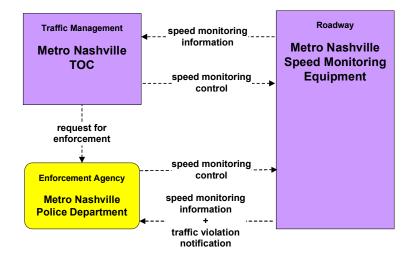
──user defined flow──►

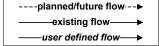
ATMS18 – Reversible Lane Management City of Franklin



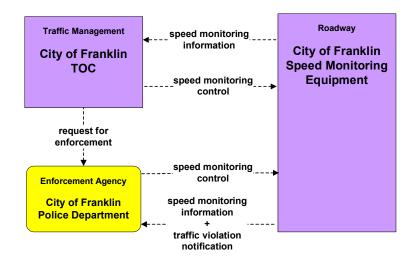
planned/future flow►
existing flow►
——user defined flow—→

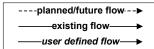
ATMS19 – Speed Monitoring Metro Nashville



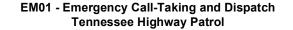


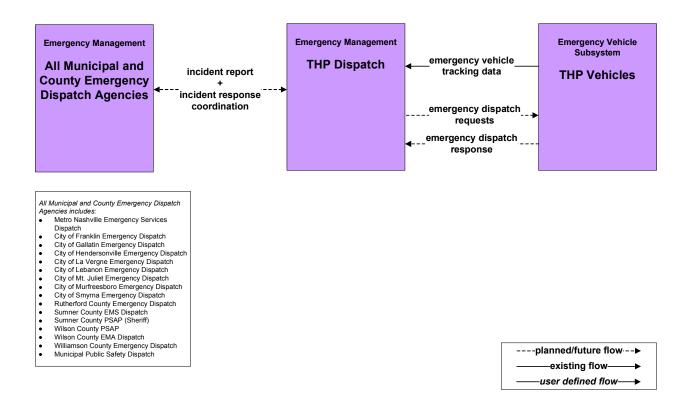
ATMS19 – Speed Monitoring City of Franklin



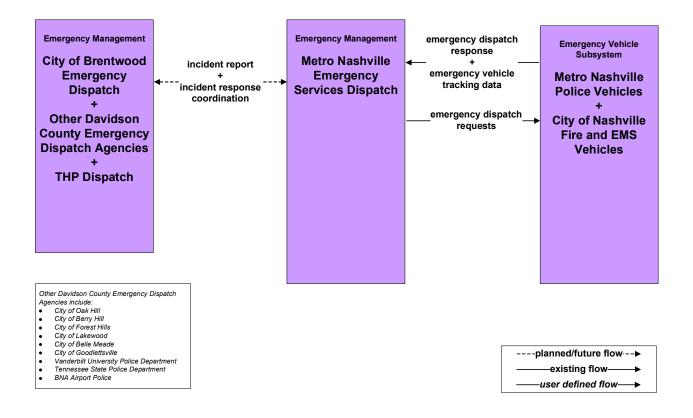


Emergency Management

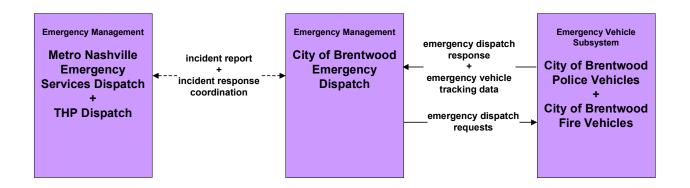




EM01 - Emergency Call-Taking and Dispatch Metro Nashville Emergency Services Dispatch

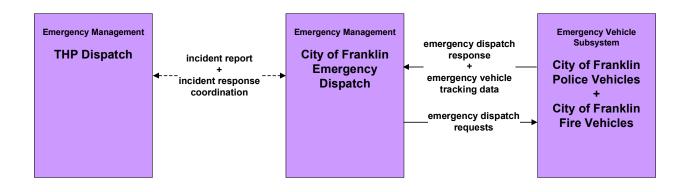


EM01 - Emergency Call-Taking and Dispatch City of Brentwood Emergency Dispatch



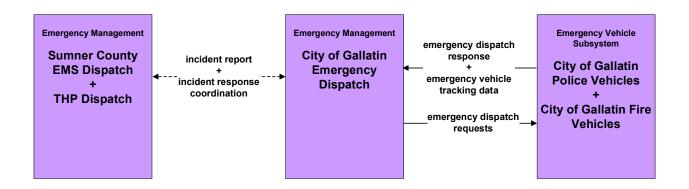
planned/future flow>
existing flow
──user defined flow──►

EM01 - Emergency Call-Taking and Dispatch City of Franklin Emergency Dispatch



planned/future flow►	
——existing flow——►	
──user defined flow──►	

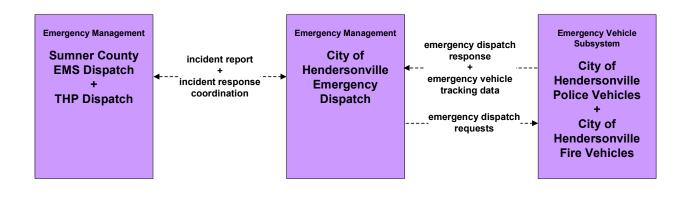
EM01 - Emergency Call-Taking and Dispatch City of Gallatin Emergency Dispatch



Note:
Sumner County is currently considered
consolidating dispatch for all of Sumner County,
including the City of Gallatin.

planned/future flow►	
existing flow	
──user defined flow──►	

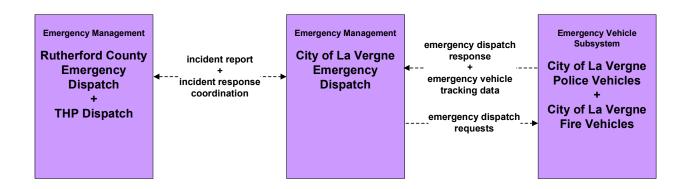
EM01 - Emergency Call-Taking and Dispatch City of Hendersonville



Note: Sumner County is currently considering consolidating dispatch for all of Sumner County, including the City of Hendersonville.

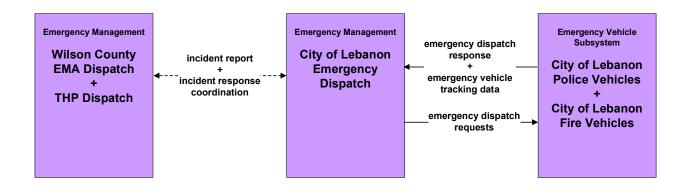
planned/future flow►
──existing flow
──user defined flow──►

EM01 - Emergency Call-Taking and Dispatch City of La Vergne



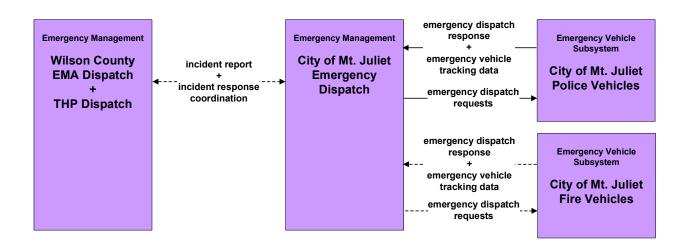
planned/future flow►
──existing flow
──user defined flow──►

EM01 - Emergency Call-Taking and Dispatch City of Lebanon Emergency Dispatch



planned/future flow►	
──existing flow	
──user defined flow──►	

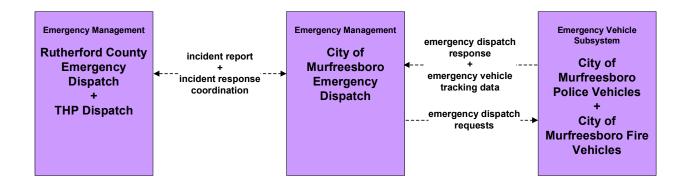
EM01 - Emergency Call-Taking and Dispatch City of Mt. Juliet Emergency Dispatch



Note: The City of Mt. Juliet does not currently have a fire department but are in the planning stages for ortholising one
for establishing one.

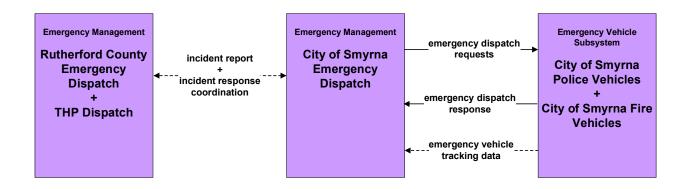
planned/future flow►
existing flow
──user defined flow──►

EM01 - Emergency Call-Taking and Dispatch City of Murfreesboro



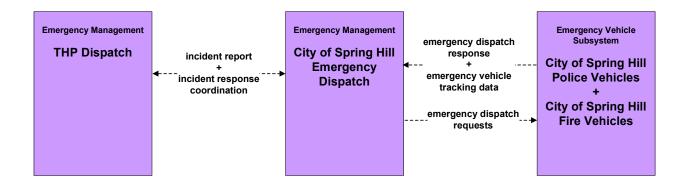
planned/future flow►	
──existing flow	
──user defined flow──►	

EM01 - Emergency Call-Taking and Dispatch City of Smyrna Emergency Dispatch



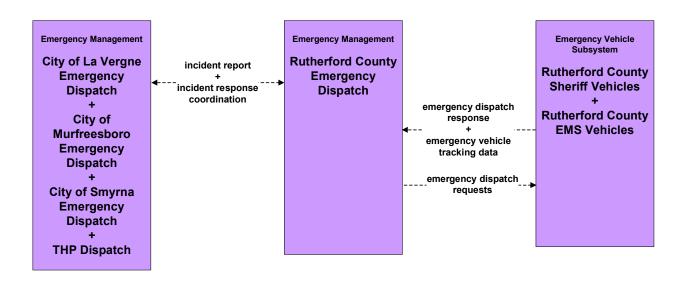
planned/future flow►
existing flow
──user defined flow──►

EM01 - Emergency Call-Taking and Dispatch City of Spring Hill

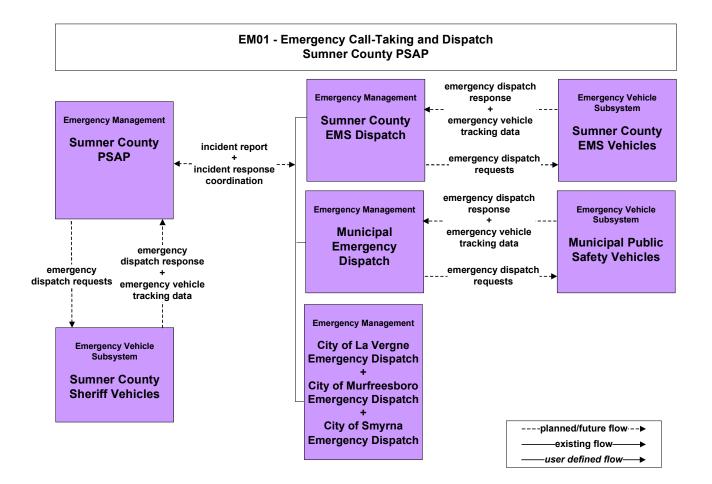


planned/future flow►	
──existing flow	
——user defined flow—→	

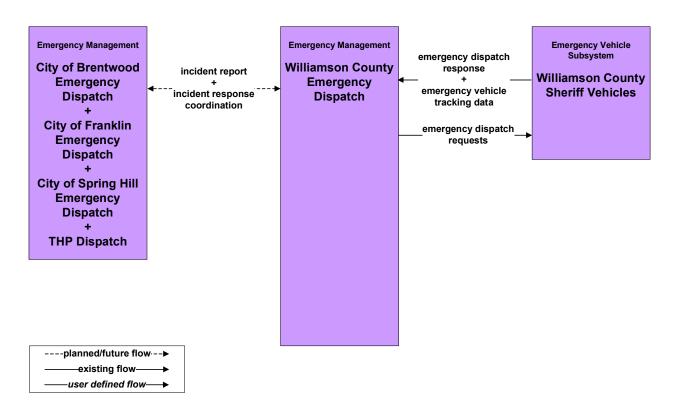
EM01 - Emergency Call-Taking and Dispatch Rutherford County Emergency Dispatch

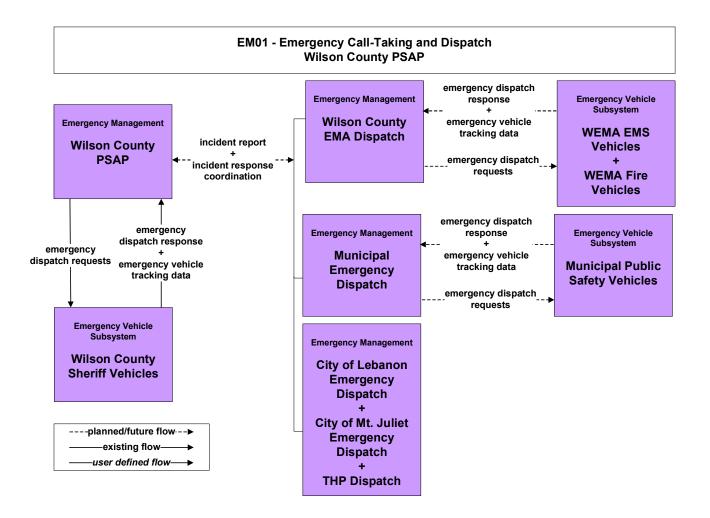


planned/future flow>
——existing flow——►
──user defined flow──►

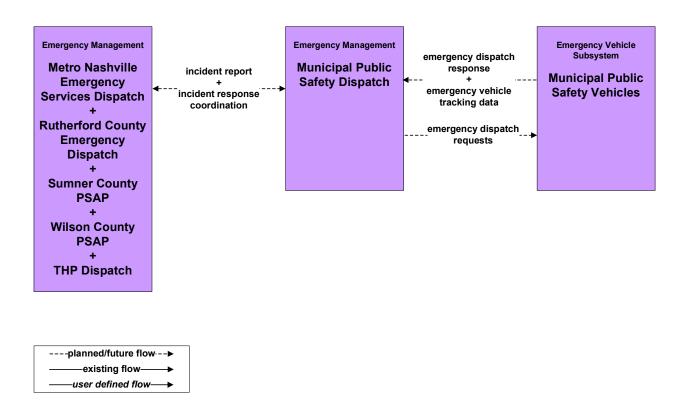


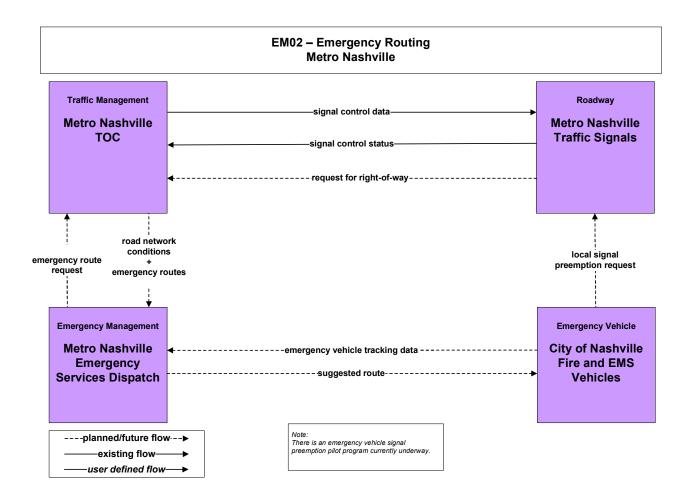
EM01 - Emergency Call-Taking and Dispatch Williamson County Emergency Dispatch

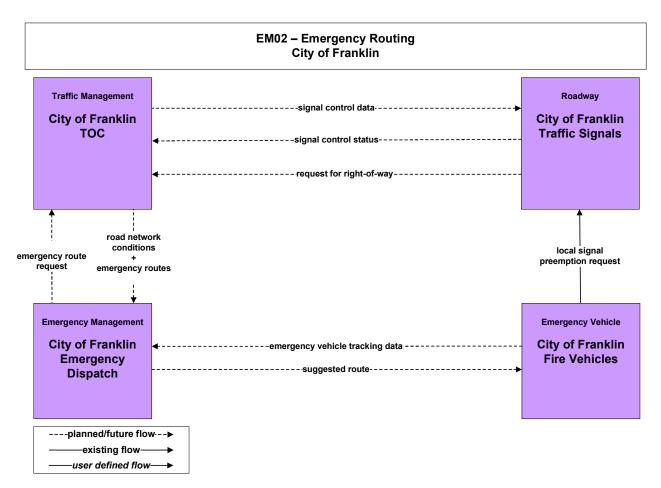


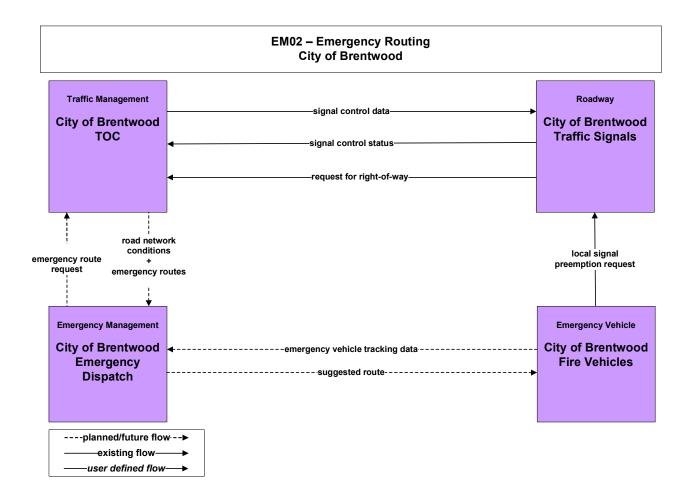


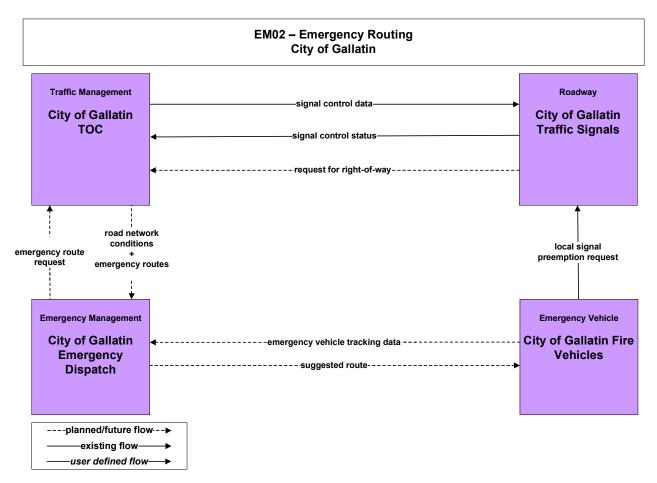
EM01 - Emergency Call-Taking and Dispatch Municipal Emergency Dispatch

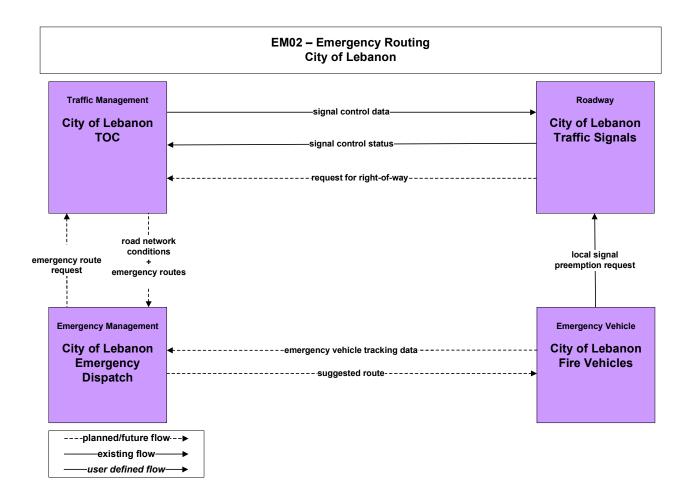


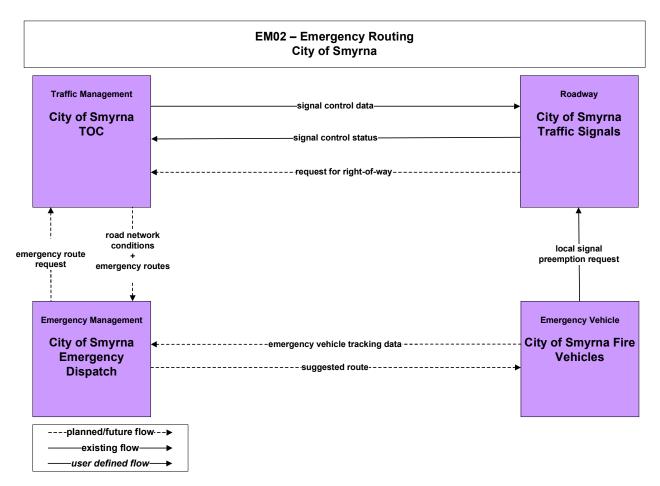




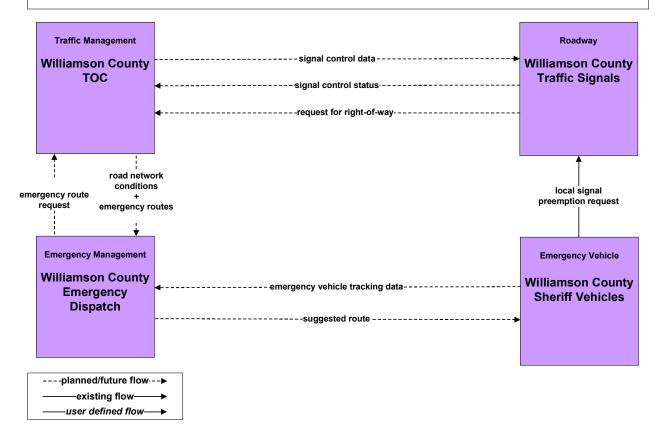


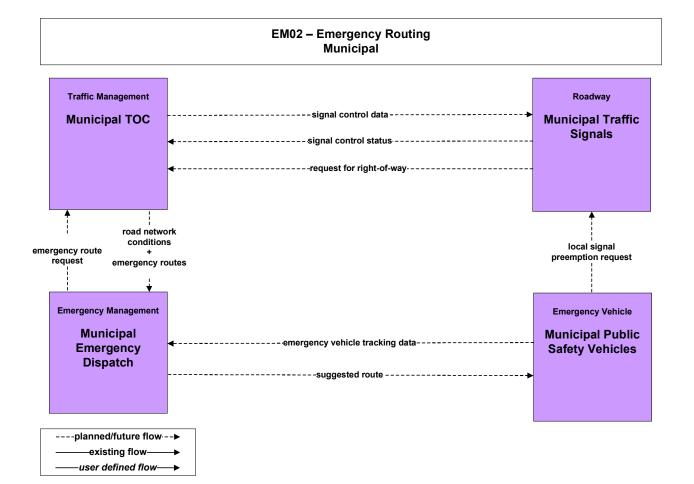




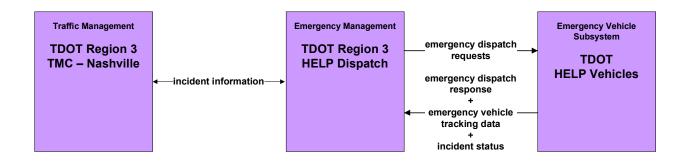


EM02 – Emergency Routing Williamson County



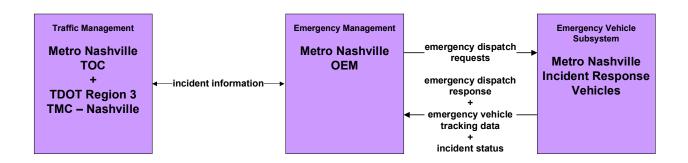


EM04 – Roadway Service Patrols HELP



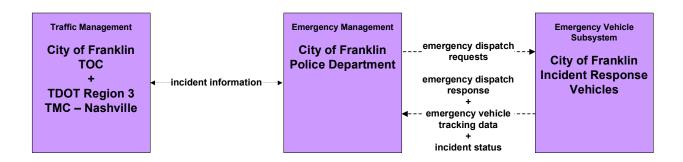
planned/future flow►	
──existing flow	
──user defined flow──►	

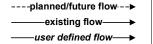
EM04 – Roadway Service Patrols Metro Nashville Service Patrol



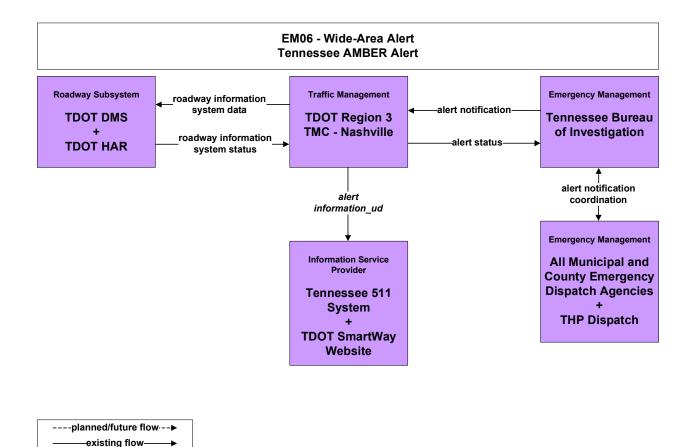
planned/future flow►
──existing flow
──user defined flow──►

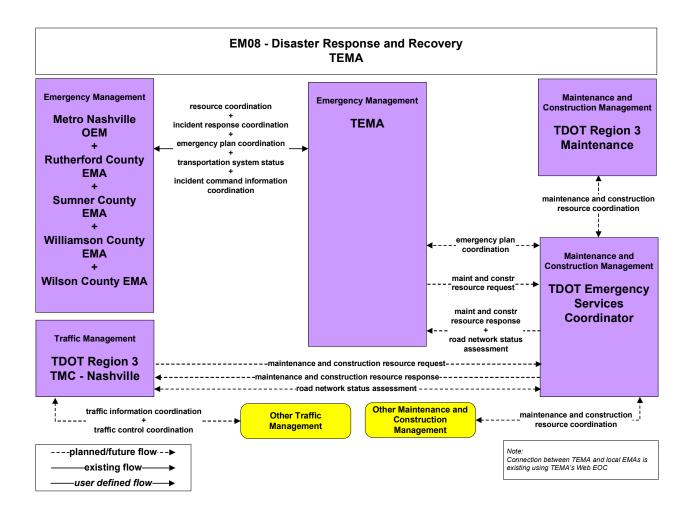
EM04 – Roadway Service Patrols City of Franklin Service Patrol



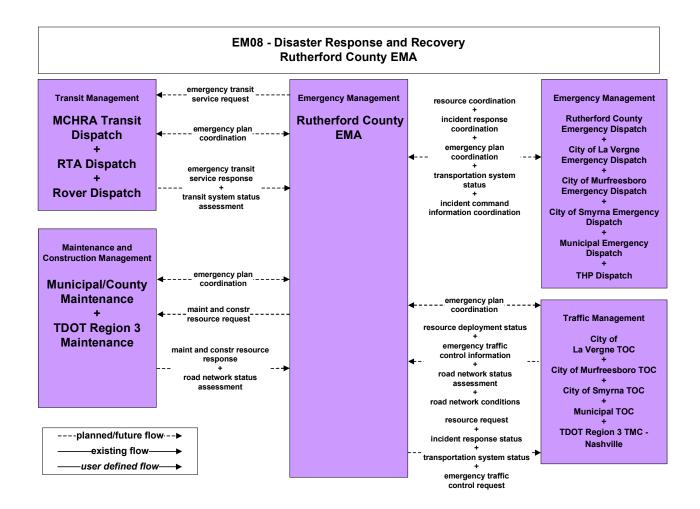


user defined flow-

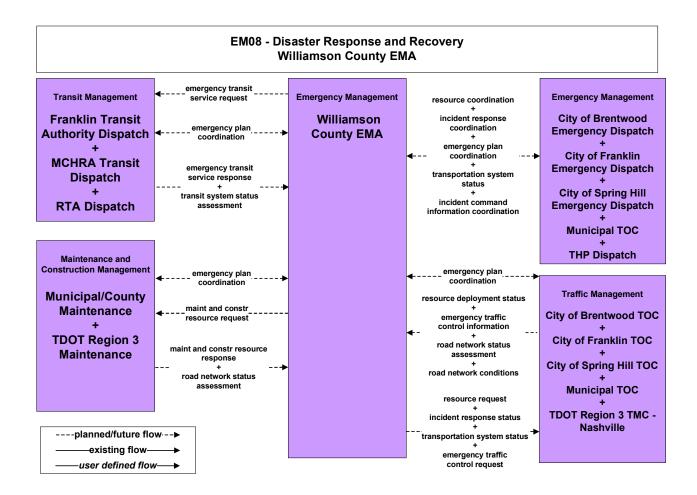




EM08 - Disaster Response and Recovery Metro Nashville OEM				
Transit Management	emergency transit service request	Emergency Management	resource coordination	Emergency Management
MTA Dispatch +	< emergency plan coordination→	Metro Nashville OEM	+ incident response coordination + emergency plan	Metro Nashville Emergency Services
RTA Dispatch + MCHRA Transit	emergency transit service response +►		 ← coordination→ + transportation system status 	Dispatch + Municipal
Dispatch	transit system status assessment		+ incident command information coordination	Emergency Dispatch +
	1			THP Dispatch
Maintenance and Construction Management	← emergency plan coordination		← coordination	Traffic Management
Metro Nashville Public Works	←maint and constr resource request		resource deployment status + emergency traffic control information	Metro Nashville TOC +
TDOT Region 3 Maintenance	maint and constr resource response +►		 + road network status assessment 	TDOT Region 3 TMC - Nashville
	road network status assessment		road network conditions	
			resource request + incident response status	
planned/future flo)W·►		+ transportation system status + +	
0	——existing flow—→ ——user defined flow—→		emergency traffic control request	

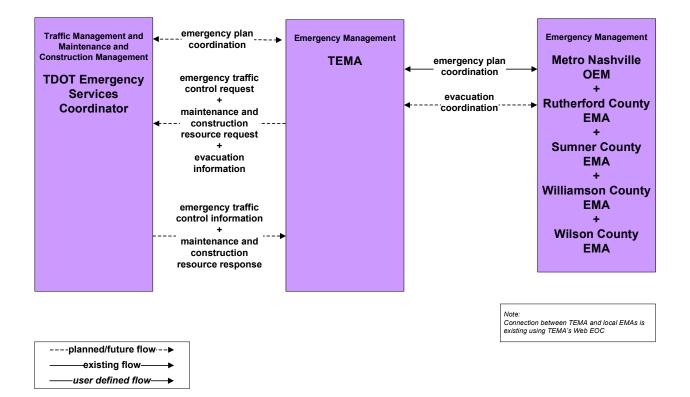


		saster Response and Sumner County EMA	-	
Transit Management MCHRA Transit Dispatch + RTA Dispatch	emergency transit service request emergency plan coordination emergency transit service response transit system status assessment	Emergency Management Sumner County EMA	resource coordination + incident response coordination + emergency plan ← coordination→ transportation system status + incident command information coordination	Emergency Management Sumner County PSAP + City of Gallatin Emergency Dispatch + City of Hendersonville Emergency Dispatch +
Maintenance and Construction Management Municipal/County	← emergency plan coordination		emergency plan	Municipal Emergency Dispatch + THP Dispatch
Maintenance + TDOT Region 3 Maintenance	←maint and constr resource request maint and constr resource response		coordination resource deployment status + emergency traffic - control information + road network status	Traffic Management City of Gallatin TOC + City of
planned/future flo			assessment + road network conditions resource request + incident response status transportation system status	Hendersonville TOC + Municipal TOC + TDOT Region 3 TMC
existing flow- user defined flow-			emergency traffic control request	- Nashville



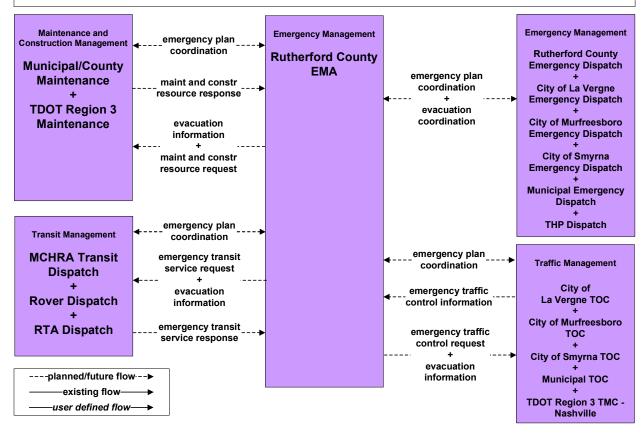
		saster Response and Wilson County EMA		
Transit Management	emergency transit service request	Emergency Management Wilson County	resource coordination + incident response	Emergency Management Wilson County PSAP
Dispatch + RTA Dispatch	emergency plan coordination	EMA	coordination + emergency plan ∢ coordination→	+ Wilson County EMA Dispatch
	emergency transit service response +→ transit system status assessment		transportation system status + incident command information coordination	+ City of Lebanon Emergency Dispatch +
Maintenance and			information coordination	City of Mt. Juliet Emergency Dispatch + Municipal TOC
Construction Management Municipal/County Maintenance	← emergency plan coordination ✦			THP Dispatch
+ TDOT Region 3 Maintenance	←maint and constr resource request		← emergency plan coordination resource deployment status	Traffic Management City of Lebanon TOC
	maint and constr resource response +→ road network status assessment		+ emergency traffic control information + - + road network status assessment	City of Mt. Juliet TOC + Municipal TOC
			+ road network conditions resource request +	+ TDOT Region 3 TMC - Nashville
planned/future flow existing flow	→		incident response status + transportation system status + +	
emergency traffic control request				

EM09 - Evacuation and Reentry Management TEMA

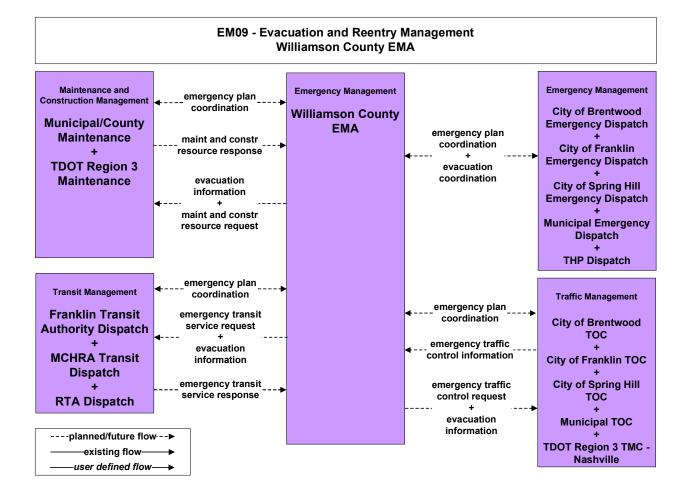


	EM09 - Evac	uation and Reentry I EMA	Management	
Maintenance and Construction Management Metro Nashville Public Works + TDOT Region 3 Maintenance	emergency plan coordination maint and constr resource response evacuation information + maint and constr resource request	Emergency Management Metro Nashville OEM	emergency plan coordination ◀ +● evacuation coordination	Emergency Management Metro Nashville Emergency Services Dispatch + THP Dispatch
Transit Management MTA Dispatch + RTA Dispatch + MCHRA Transit Dispatch	 emergency plan coordination emergency transit service request + evacuation information emergency transit service response 		 emergency plan coordination emergency traffic control information emergency traffic control request + evacuation information 	Traffic Management Metro Nashville TOC + TDOT Region 3 TMC - Nashville
planned/future flov existing flow	→]	



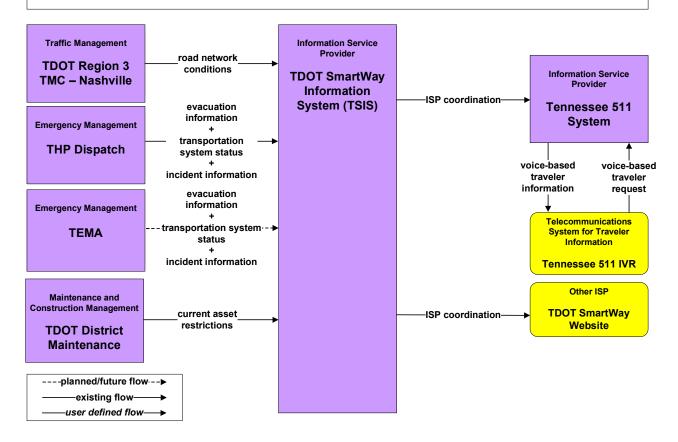


		uation and Reentry Sumner County EMA	-	
Maintenance and Construction Management Municipal/County Maintenance + TDOT Region 3 Maintenance	emergency plan coordination maint and constr resource response evacuation information maint and constr resource request	Emergency Management Sumner County EMA	emergency plan coordination ◀ +► evacuation coordination	Emergency Management Sumner County PSAP + City of Gallatin Emergency Dispatch + City of Hendersonville Emergency Dispatch + Municipal Emergency Dispatch + THP Dispatch
Transit Management MCHRA Transit Dispatch + RTA Dispatch		-	 emergency plan coordination emergency traffic control information emergency traffic control request + +<th>Traffic Management City of Gallatin TOC + City of Hendersonville TOC + Municipal TOC + TDOT Region 3 TMC - Nashville</th>	Traffic Management City of Gallatin TOC + City of Hendersonville TOC + Municipal TOC + TDOT Region 3 TMC - Nashville



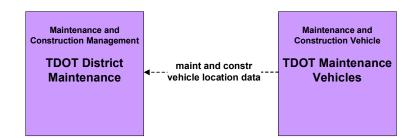
		uation and Reentry I Wilson County EMA	-	
Maintenance and Construction Management Municipal/County Maintenance + TDOT Region 3 Maintenance	emergency plan coordination maint and constr resource response evacuation information maint and constr resource request	Emergency Management Wilson County EMA	emergency plan coordination ≰ +≱ evacuation coordination	Emergency Management Wilson County PSAP + Wilson County EMA Dispatch + City of Lebanon Emergency Dispatch + City of Mt. Juliet Emergency Dispatch + Municipal TOC + THP Dispatch
Transit Management MCHRA Transit Dispatch + RTA Dispatch	l		 emergency plan coordination emergency traffic control information emergency traffic control request evacuation information 	Traffic Management City of Lebanon TOC + City of Mt. Juliet TOC + Municipal TOC + TDOT Region 3 TMC - Nashville

EM10 – Disaster Traveler Information Tennessee 511 and TSIS



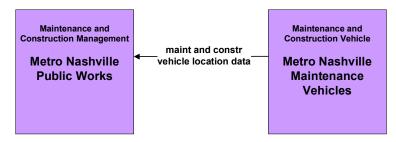
Maintenance and Construction Management

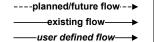
MC01 – Maintenance and Construction Vehicle and Equipment Tracking TDOT District Maintenance



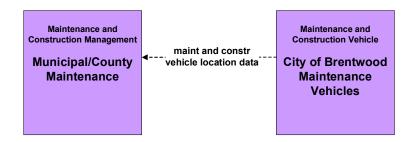
planned/future flow►
——existing flow——►
──user defined flow──►

MC01 – Maintenance and Construction Vehicle and Equipment Tracking Metro Nashville



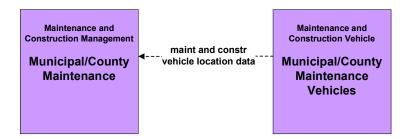


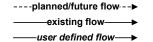
MC01 – Maintenance and Construction Vehicle and Equipment Tracking City of Brentwood



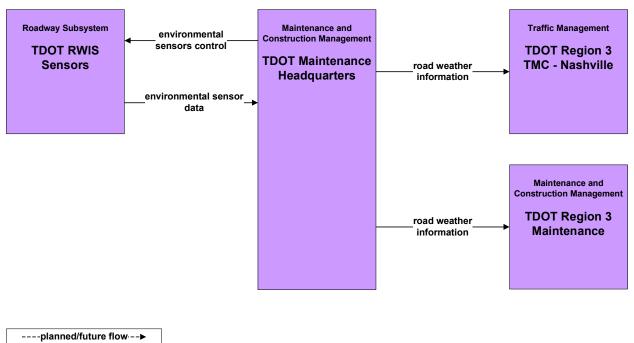
planned/future flow>
existing flow
──user defined flow──►

MC01 – Maintenance and Construction Vehicle and Equipment Tracking Municipal/County





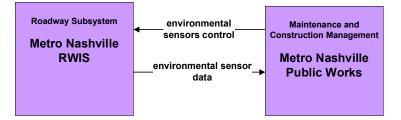


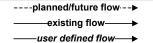


existing flow

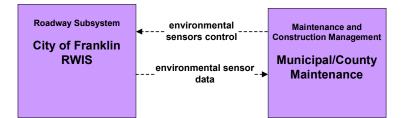
—user defined flow—→

MC03 – Road Weather Data Collection Metro Nashville





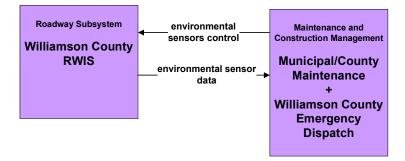
MC03 – Road Weather Data Collection City of Franklin

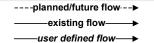


NOTE:	
City of Franklin RWIS sensors are existing, but	
the data is not currently brought back.	

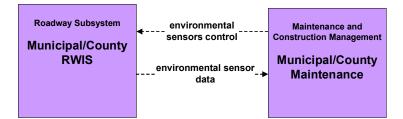
----planned/future flow---► existing flow---► user defined flow---►

MC03 – Road Weather Data Collection Williamson County

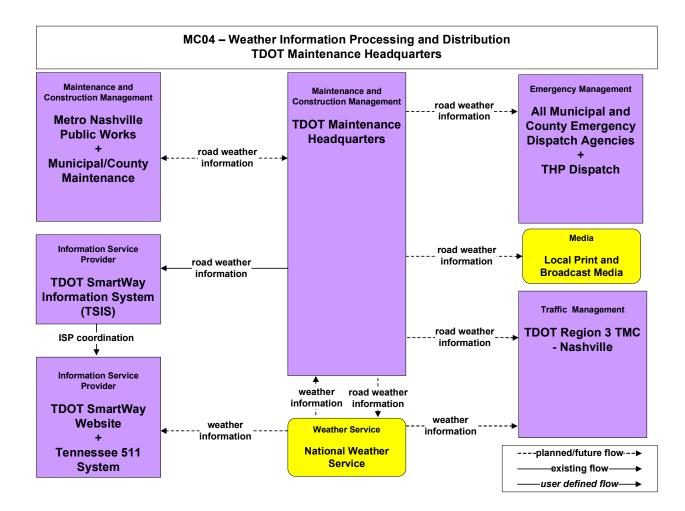




MC03 – Road Weather Data Collection Municipal/County



planned/future flow►
——existing flow——►
──user defined flow──►

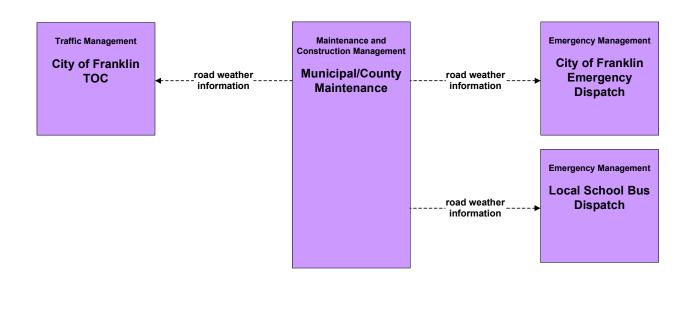


MC04 – Weather Information Processing and Distribution Metro Nashville



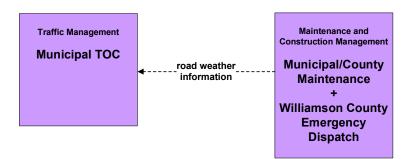
planned/future flow►
existing flow
──user defined flow──►

MC04 – Weather Information Processing and Distribution City of Franklin

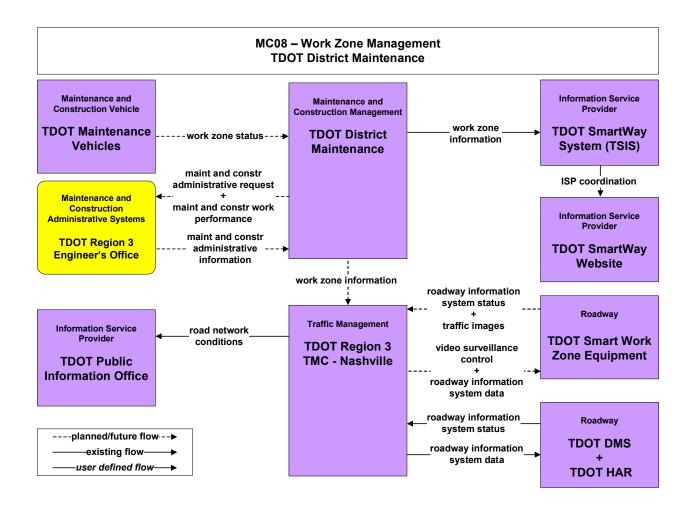


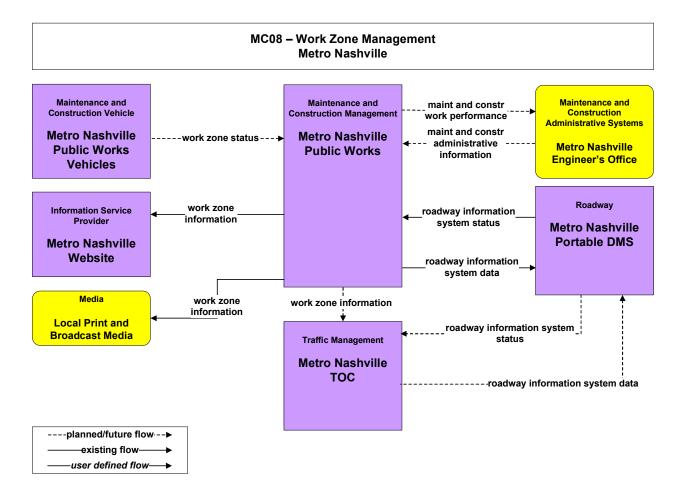
planned/future flow►
——existing flow →
──user defined flow──►

MC04 – Weather Information Processing and Distribution Williamson County

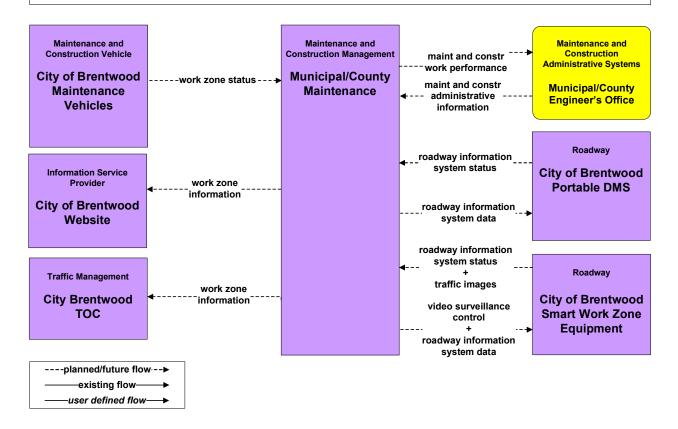


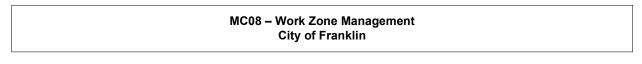
planned/future flow►
existing flow
──user defined flow──►

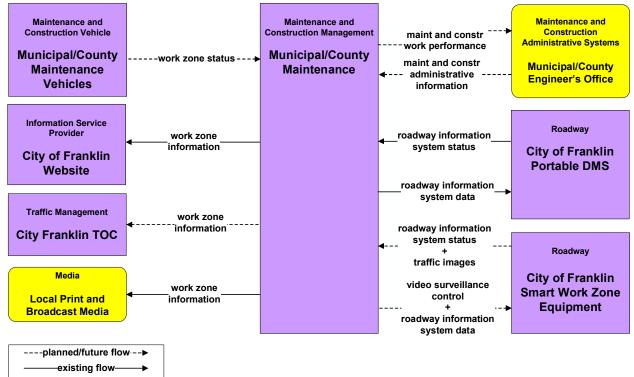




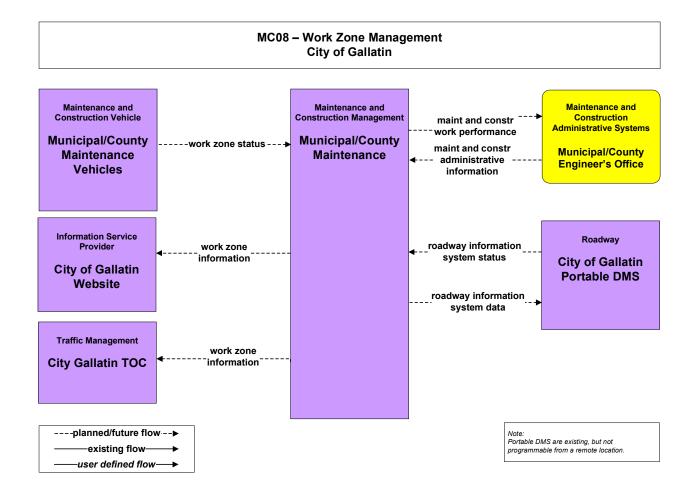
MC08 – Work Zone Management City of Brentwood

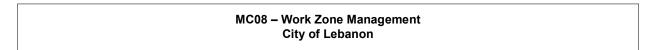


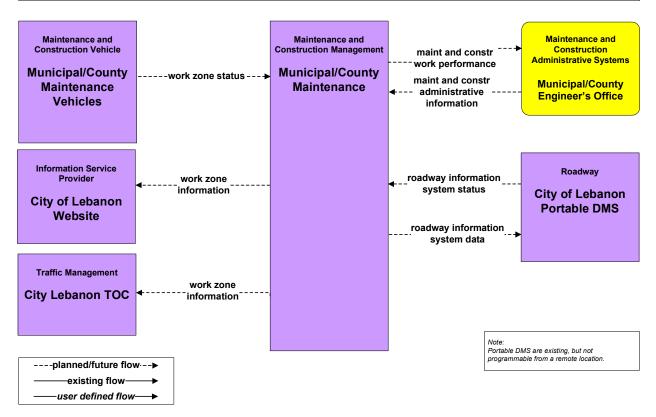


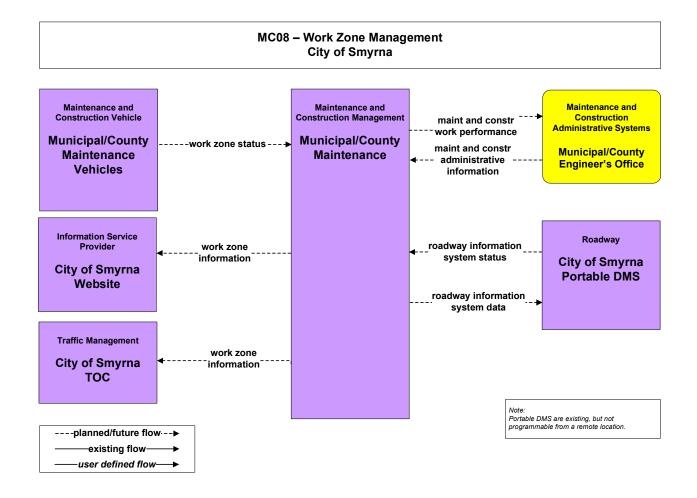


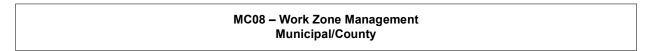
user defined flow —>

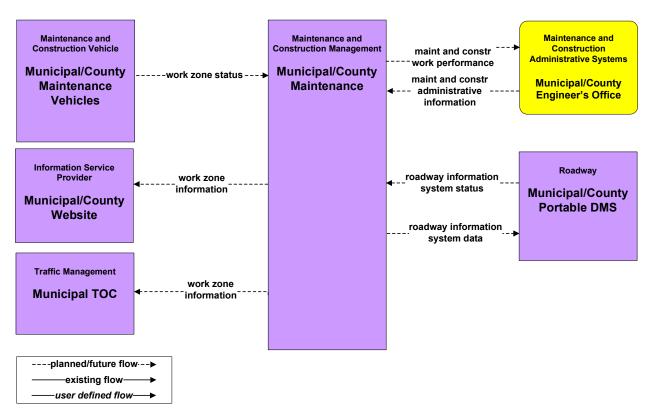


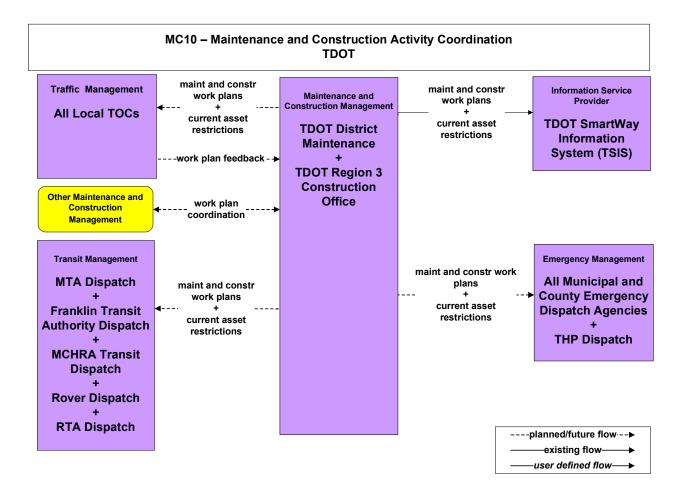


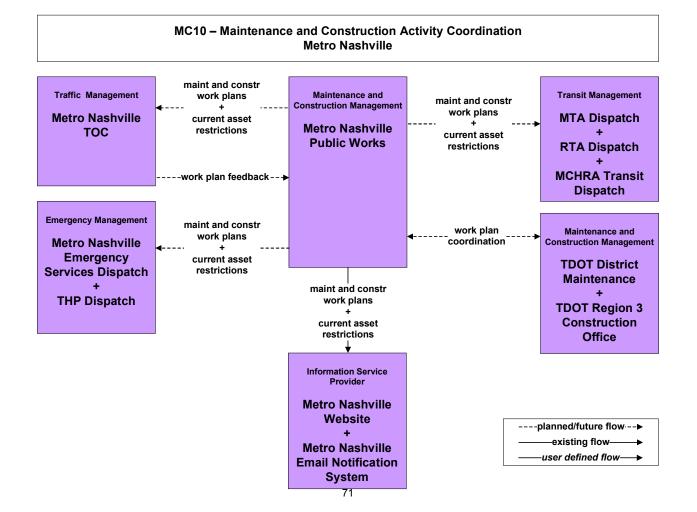




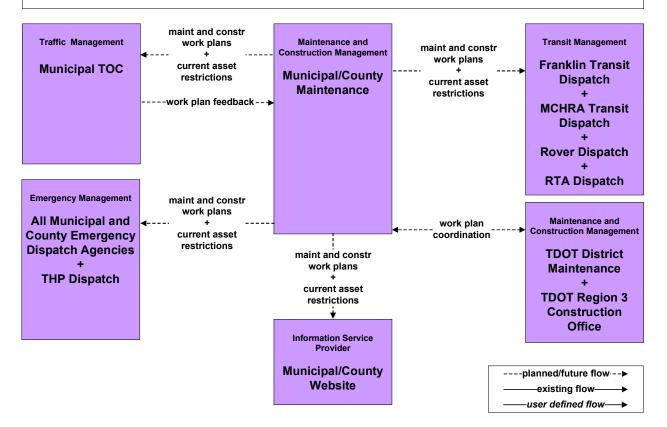






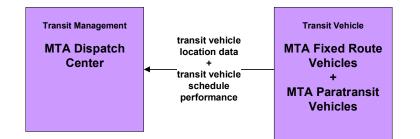


MC10 – Maintenance and Construction Activity Coordination Municipal/County



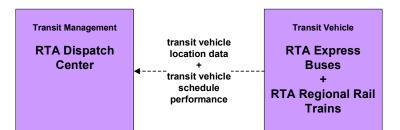
Advanced Public Transportation Systems





planned/future flow►
existing flow
──user defined flow──►

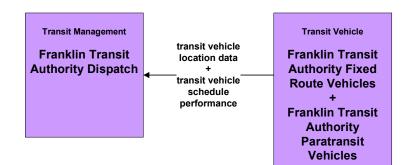
APTS01 – Transit Vehicle Tracking RTA



Note: One RTA route is currently operated by MTA. That vehicle has AVL, but RTA does not have or operate any AVL.

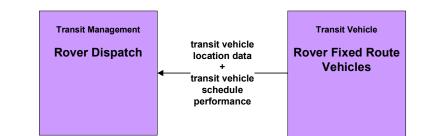
planned/future flow►
existing flow
──user defined flow──►

APTS01 – Transit Vehicle Tracking Franklin Transit Authority



planned/future flow►
──existing flow
──user defined flow──►

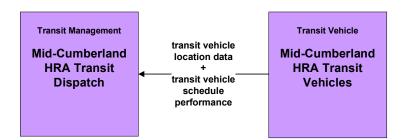
APTS01 – Transit Vehicle Tracking Rover



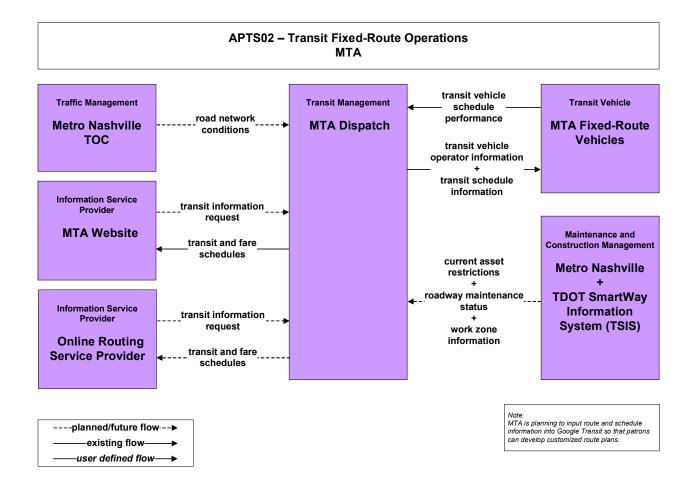
Note: The Paratransit component for Rover is provided by Mid Cumberland HRA Transit

----planned/future flow---> existing flow---> user defined flow-->

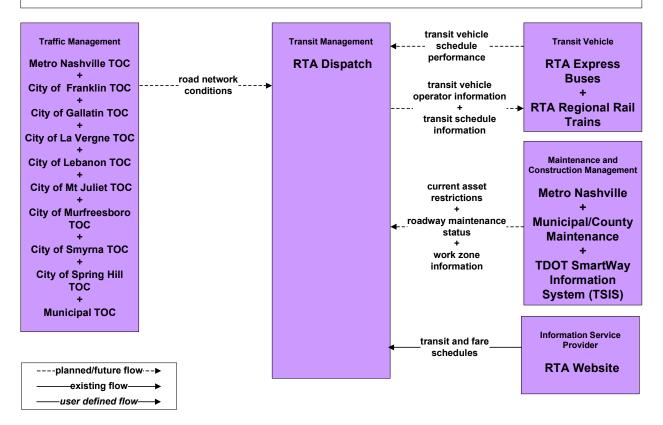
APTS01 – Transit Vehicle Tracking Mid-Cumberland Human Resource Agency

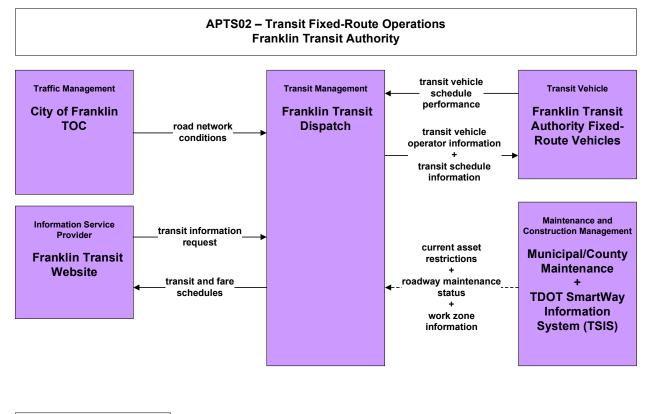


planned/future flow►
──existing flow
──user defined flow──►

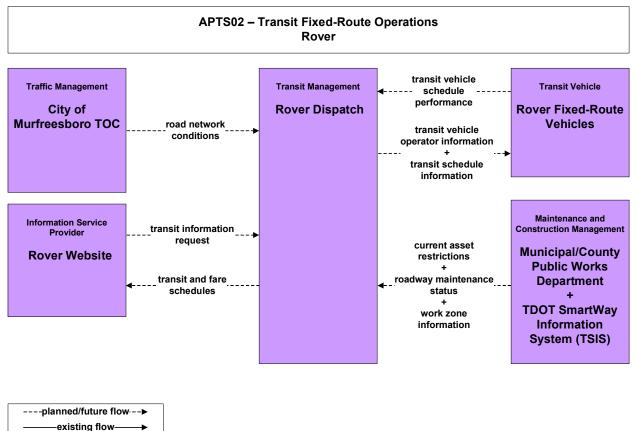


APTS02 – Transit Fixed-Route Operations RTA

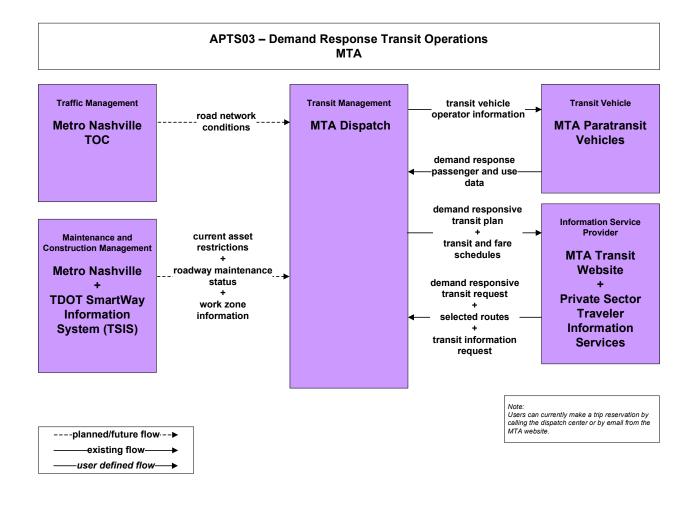


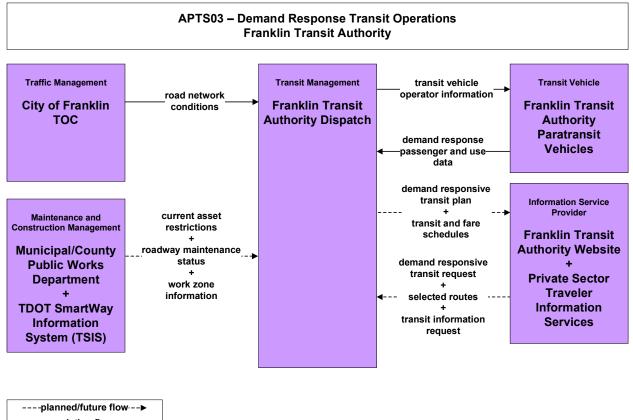


planned/future flow►
existing flow
──user defined flow──►



—user defined flow—

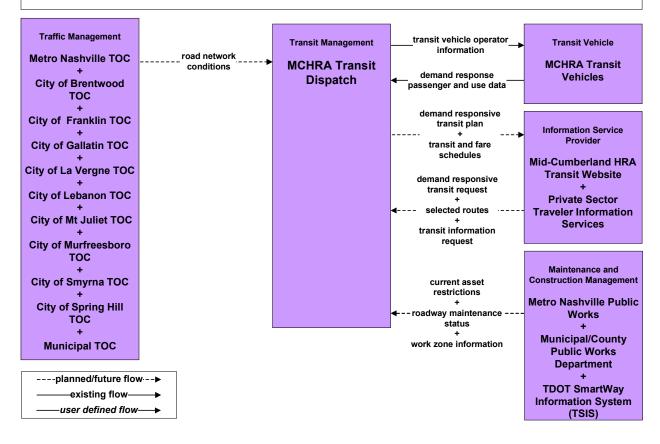


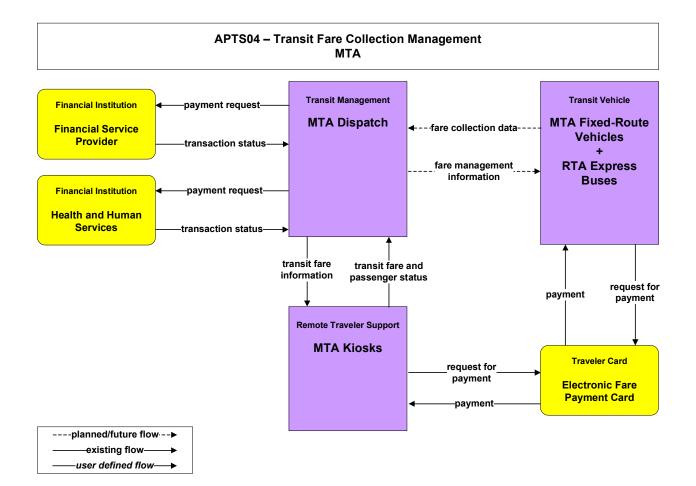


──existing flow

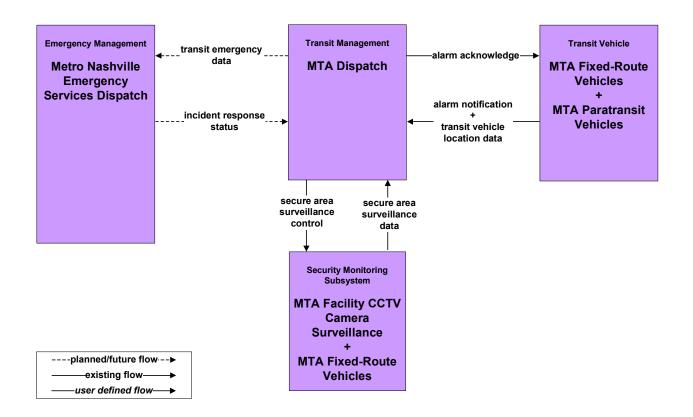
—user defined flow—

APTS03 – Demand Response Transit Operations Mid-Cumberland Human Resource Agency

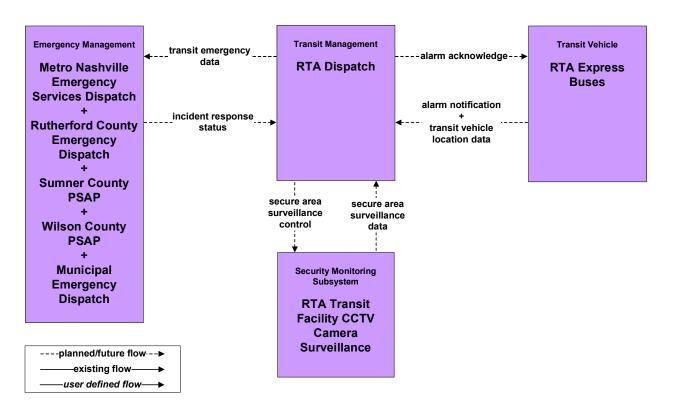




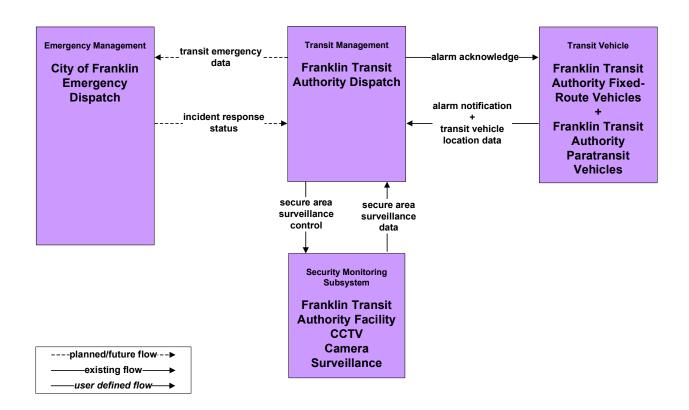
APTS05 – Transit Security MTA



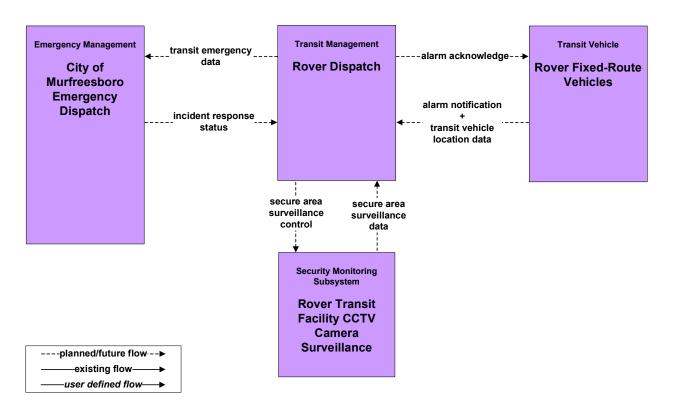
APTS05 – Transit Security RTA



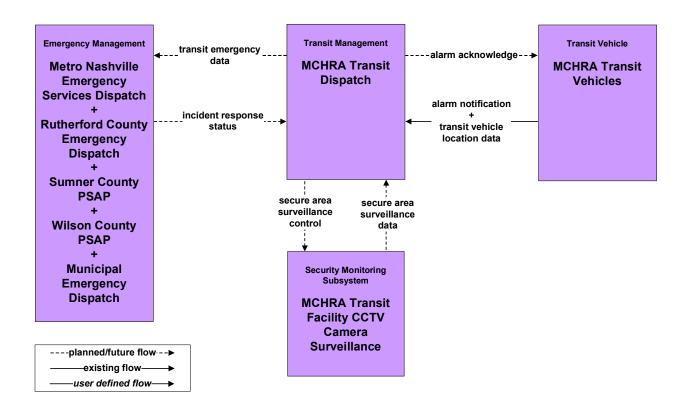
APTS05 – Transit Security Franklin Transit Authority



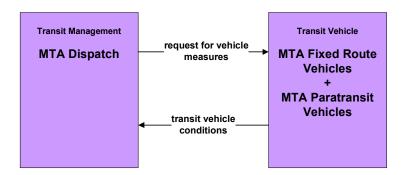
Γ	
	APTS05 – Transit Security
	Rover



APTS05 – Transit Security MCHRA Transit

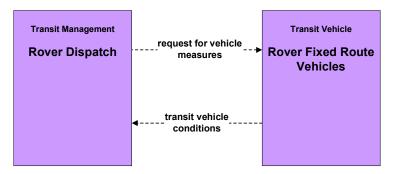


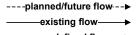
APTS06 – Transit Fleet Management MTA



planned/future flow►
existing flow
user defined flow►

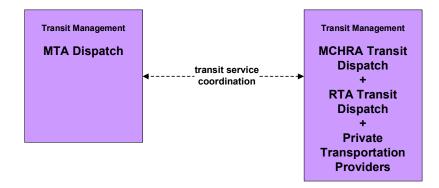
APTS06 – Transit Fleet Management Rover





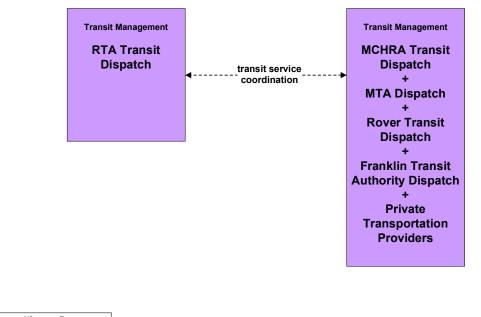
——user defined flow—→

APTS07 – Multi-modal Coordination MTA



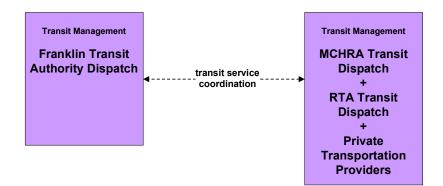
planned/future flow►
existing flow
──user defined flow──►

APTS07 – Multi-modal Coordination RTA



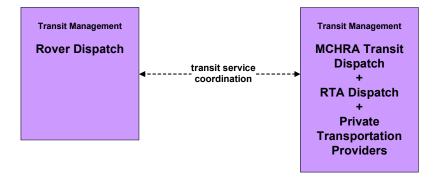
planned/future flow►	
——existing flow——►	
──user defined flow──►	

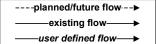
APTS07 – Multi-modal Coordination Franklin Transit Authority



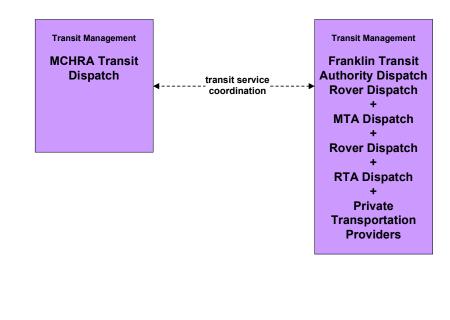
planned/future flow►
——existing flow——►
──user defined flow──►

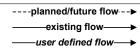
APTS07 – Multi-modal Coordination Rover



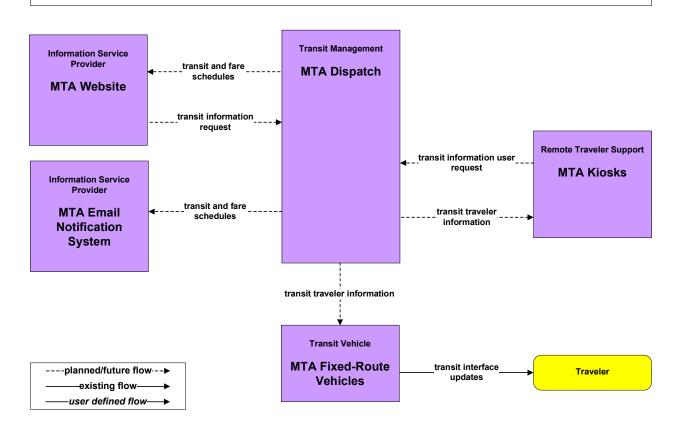


APTS07 – Multi-modal Coordination Mid Cumberland HRA Transit

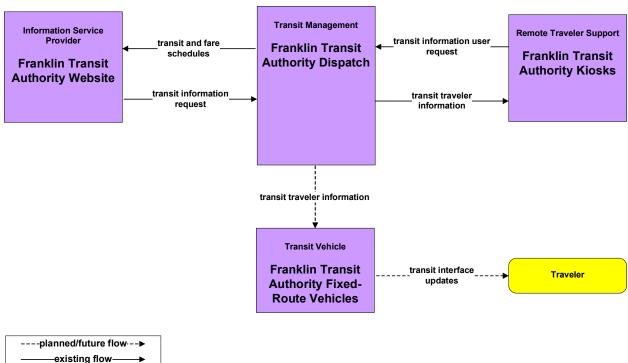




APTS08 – Transit Traveler Information MTA



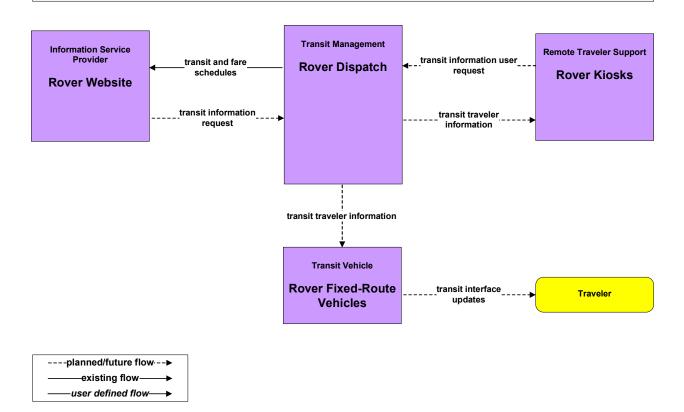
APTS08 – Transit Traveler Information Franklin Transit Authority



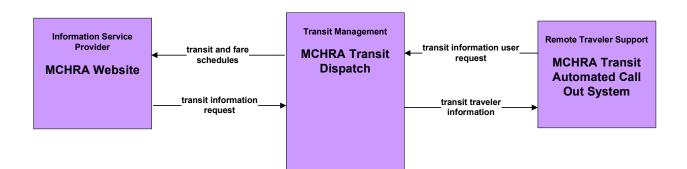
—user defined flow—

86

APTS08 – Transit Traveler Information Rover

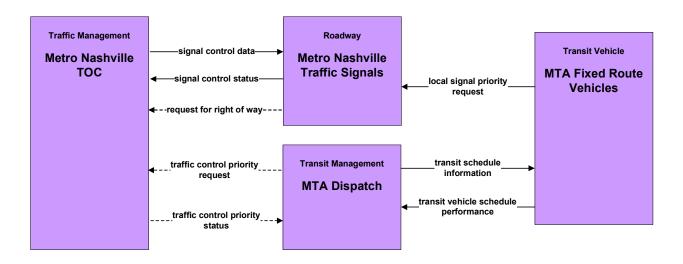


APTS08 – Transit Traveler Information Mid Cumberland HRA Transit



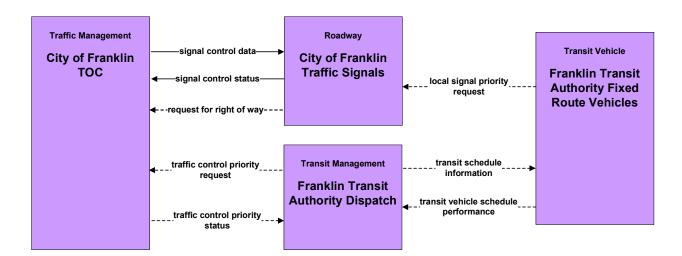
planned/future flow>
existing flow
──user defined flow──►

APTS09 – Transit Signal Priority MTA Bus Rapid Transit



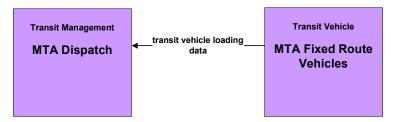
planned/future flow►	
——existing flow——►	
──user defined flow──►	

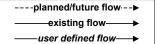
APTS09 – Transit Signal Priority Franklin Transit Authority



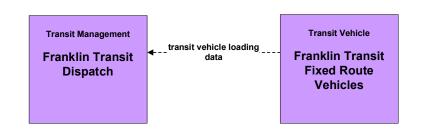
planned/future flow►
existing flow>
──user defined flow──►

APTS10 – Transit Passenger Counting MTA



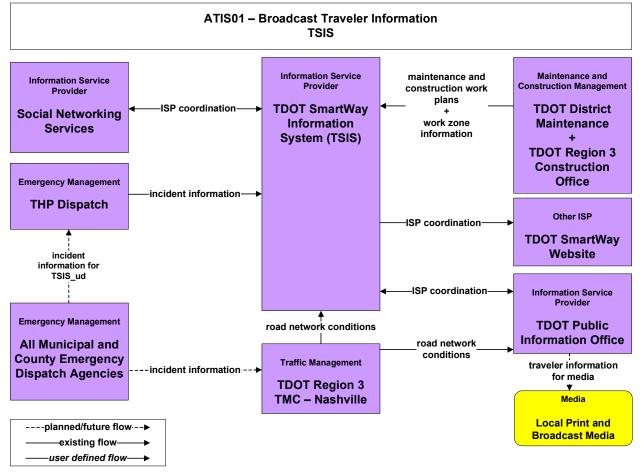


APTS10 – Transit Passenger Counting Franklin Transit Authority

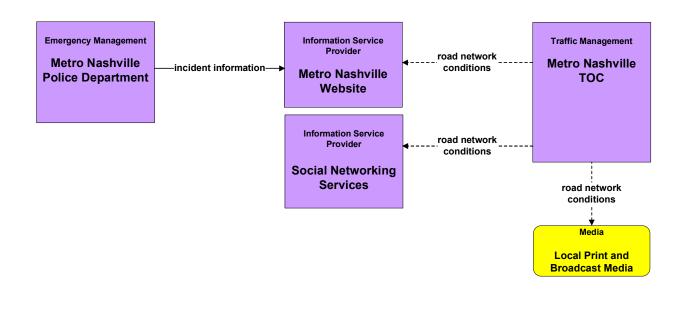


planned/future flow►
──existing flow
──user defined flow──►

Advanced Traveler Information System

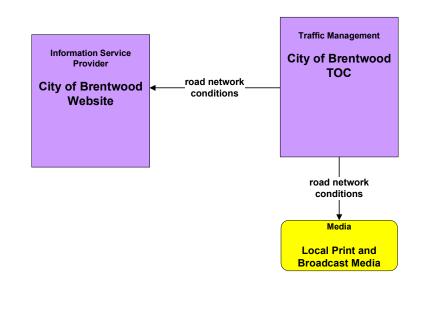


ATIS01 – Broadcast Traveler Information Metro Nashville



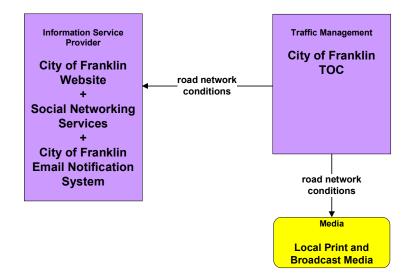
planned/future flow►
——existing flow——►
──user defined flow──►

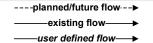




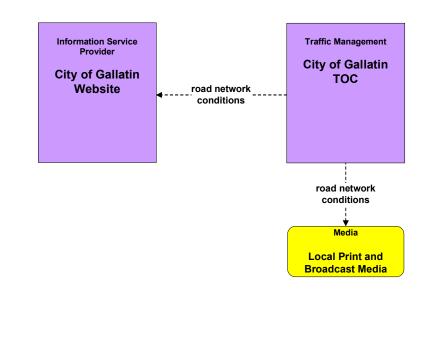
planned/future flow►
──existing flow
──user defined flow──►

ATIS01 – Broadcast Traveler Information City of Franklin



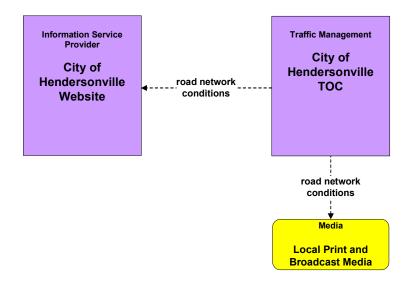


ATIS01 – Broadcast Traveler Information City of Gallatin



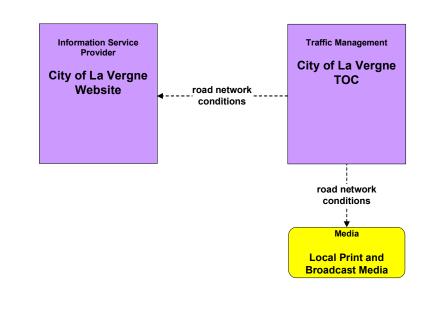
planned/future flow►
──existing flow
──user defined flow──►

ATIS01 – Broadcast Traveler Information City of Hendersonville



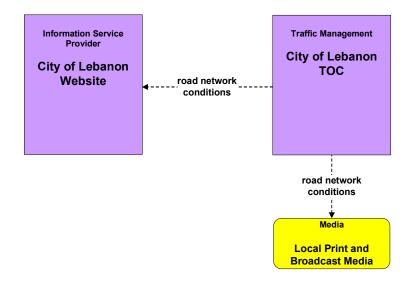
planned/future flow►
──existing flow
──user defined flow──►

ATIS01 – Broadcast Traveler Information City of La Vergne

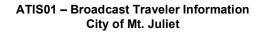


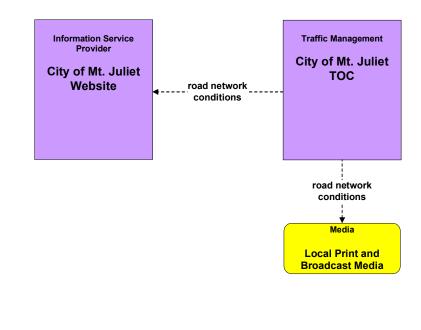
planned/future flow►
──existing flow──►
──user defined flow──►

ATIS01 – Broadcast Traveler Information City of Lebanon



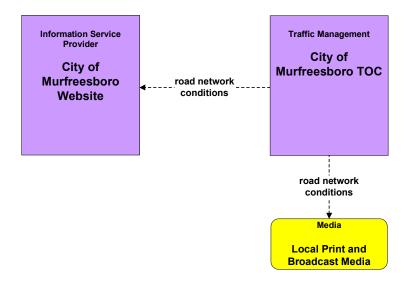
planned/future flow►
──existing flow
──user defined flow──►





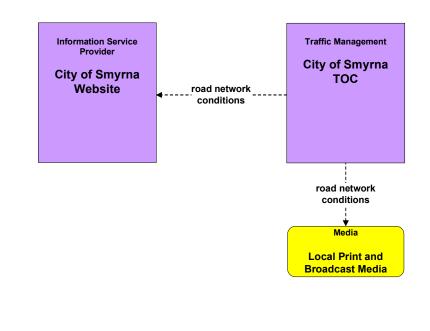
planned/future flow►
existing flow
──user defined flow──►

ATIS01 – Broadcast Traveler Information City of Murfreesboro



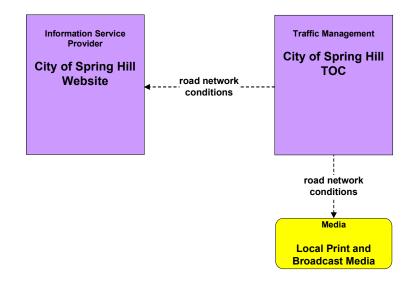
planned/future flow►
──existing flow
──user defined flow──►

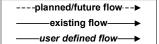
ATIS01 – Broadcast Traveler Information City of Smyrna



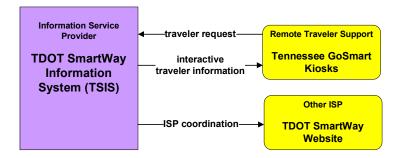
planned/future flow►
existing flow
──user defined flow──►

ATIS01 – Broadcast Traveler Information City of Spring Hill

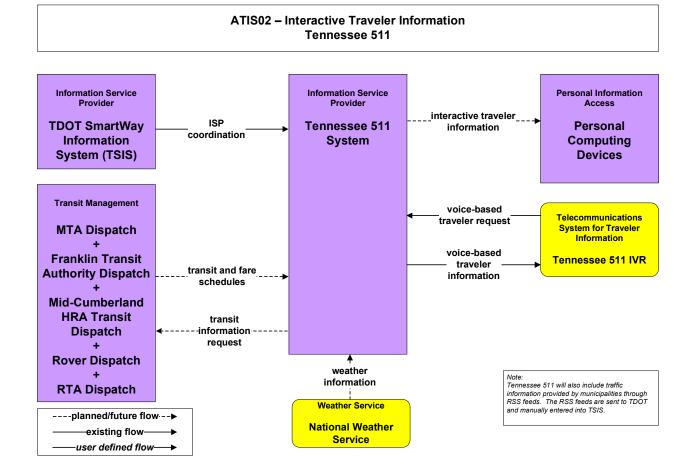




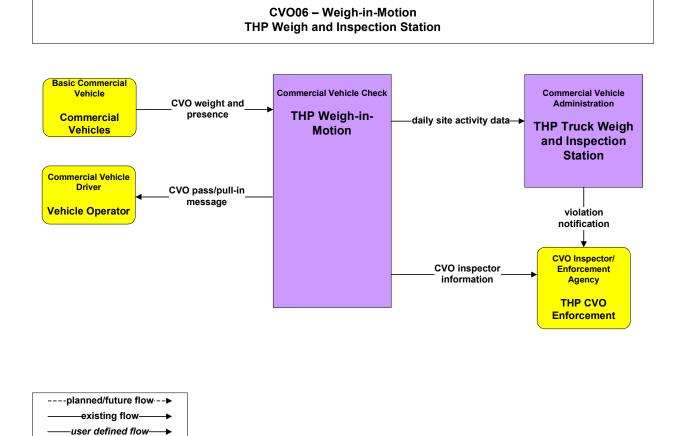
ATIS02 – Interactive Traveler Information Tennessee GoSmart Kiosks and TDOT SmartWay Website



planned/future flow►
existing flow
——user defined flow—→

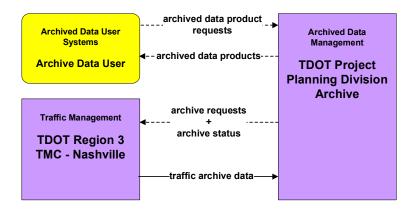


Commercial Vehicle Operations

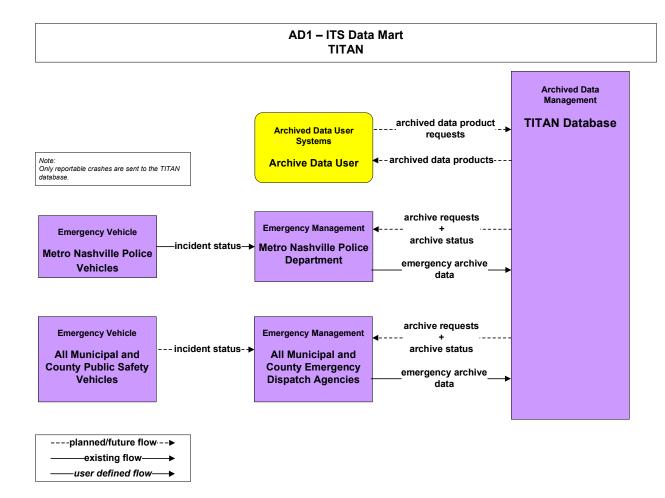


Archived Data

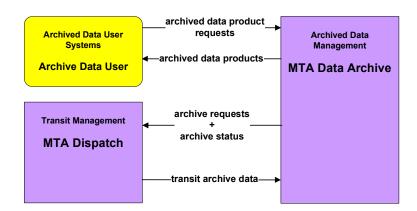
AD1 – ITS Data Mart TDOT



planned/future flow►
existing flow
──user defined flow──►

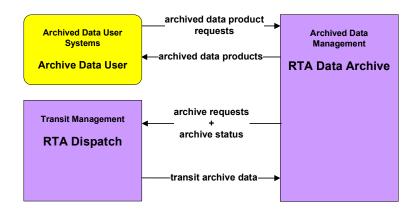


AD1 – ITS Data Mart MTA



Note: Data archive used by the National Transit Database, FTA, and TDOT Office of Public Transportation.

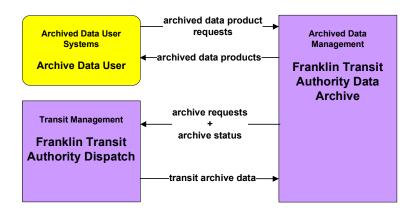
planned/future flow>
existing flow
──user defined flow──►



Note: Data archive used by the National Transit Database, FTA, and TDOT Office of Public Transportation.

----planned/future flow---► existing flow---► user defined flow---►

> AD1 – ITS Data Mart Franklin Transit Authority

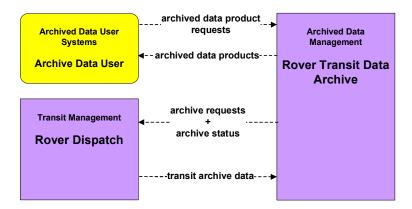


Note: Data archive will be hosted by Route Match.

Data archive used by the National Transit Database, FTA, and TDOT Office of Public Transportation.

----planned/future flow---► ——existing flow---► ——user defined flow---►

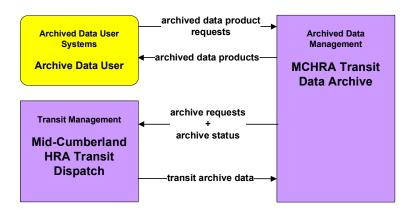
AD1 – ITS Data Mart Rover



Note: Data archive used by the National Transit Database, FTA, and TDOT Office of Public Transportation.

----planned/future flow---► existing flow---► user defined flow---►

> AD1 – ITS Data Mart Mid-Cumberland Human Resource Agency



Note: Data archive will be hosted by Route Match.

Data archive used by the National Transit Database, FTA, and TDOT Office of Public Transportation.

planned/future flow►
existing flow
──user defined flow──►

AD3 – ITS Virtual Data Warehouse Nashville Area MPO

