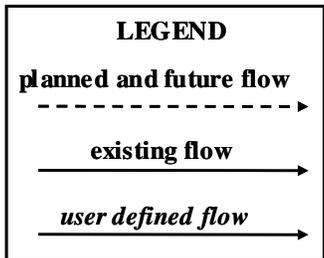
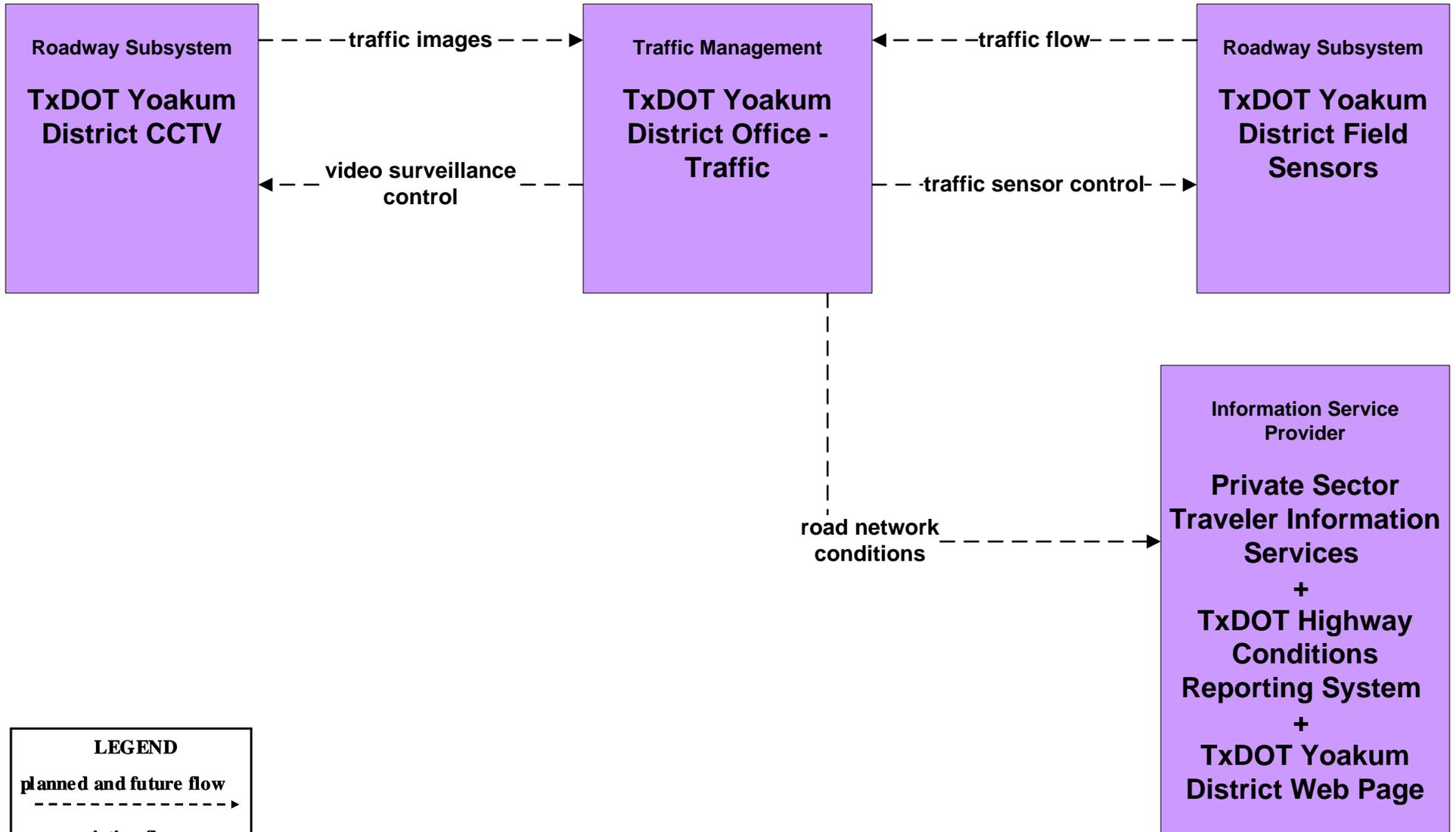


Yoakum Regional ITS Architecture

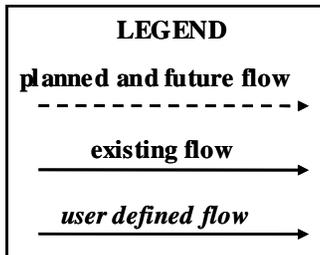
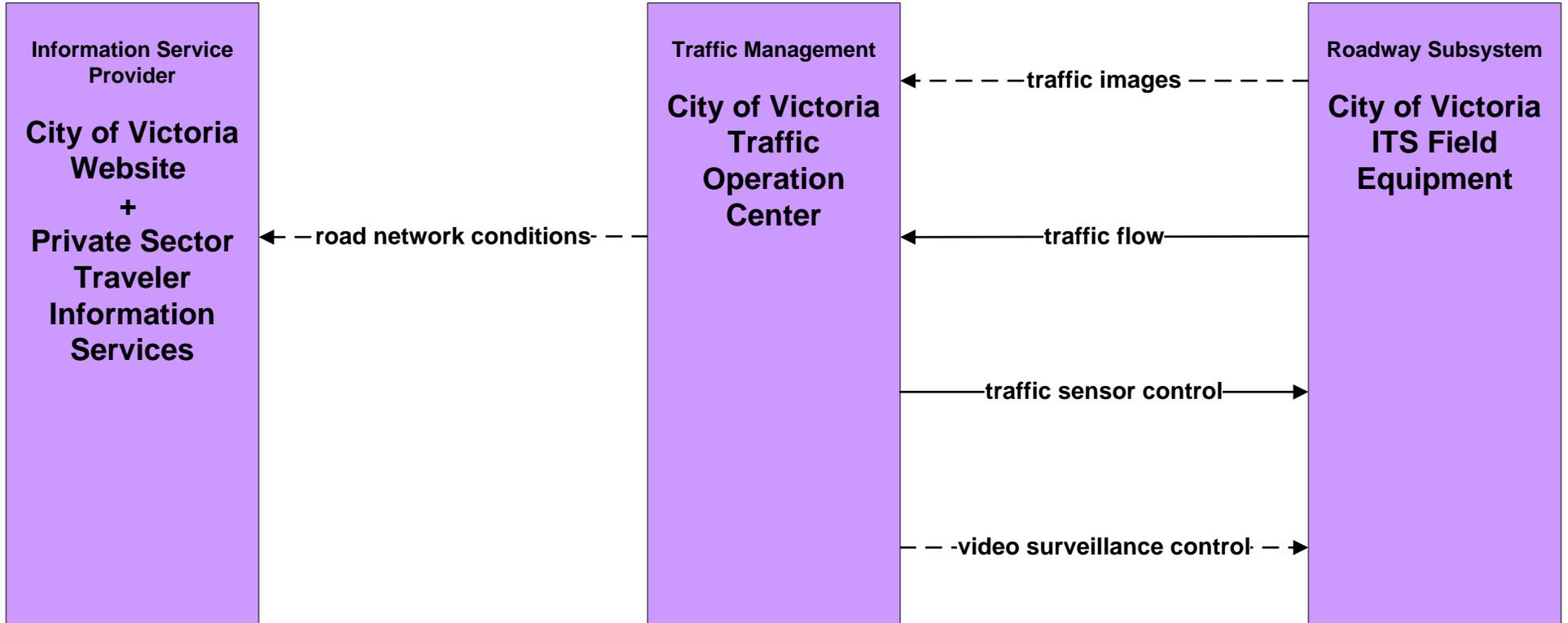
Customized Market Package Diagrams

**Advanced Traffic Management Systems
(ATMS)**

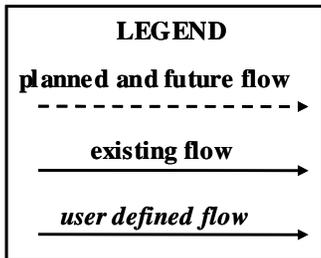
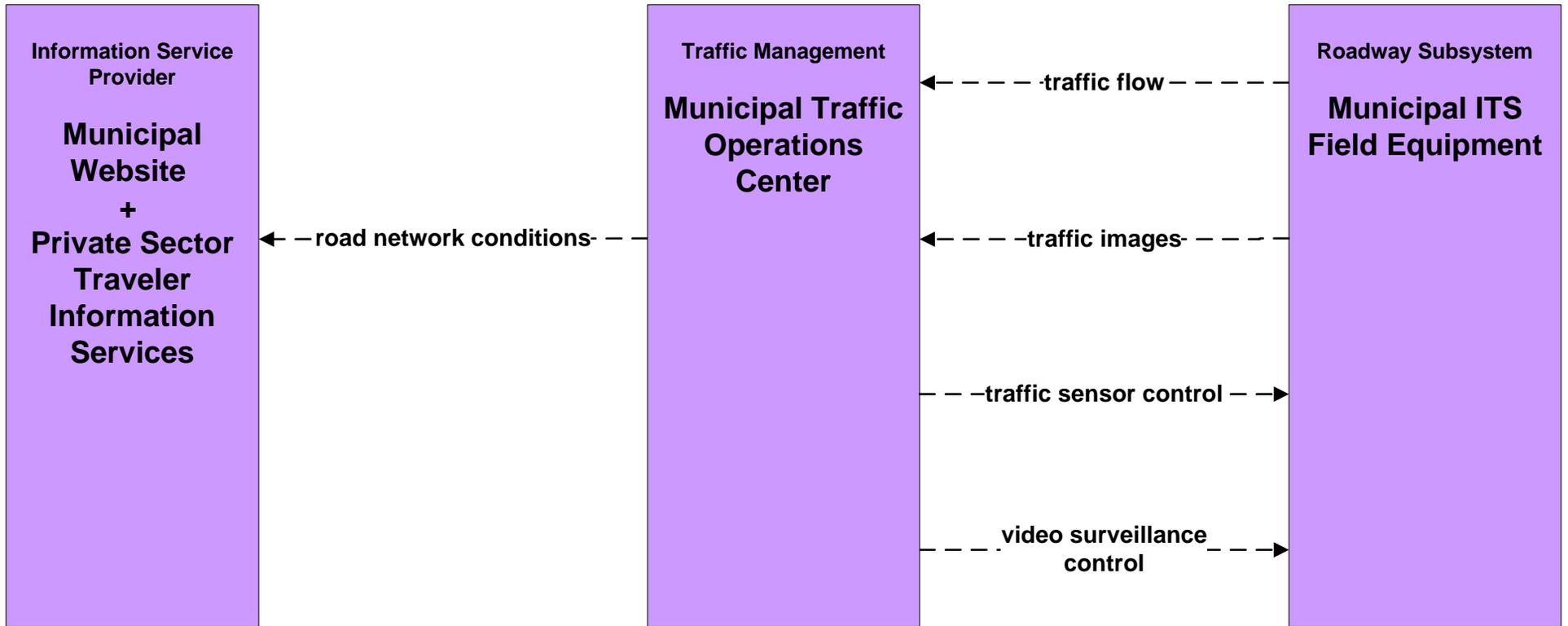
ATMS01 - Network Surveillance
TxDOT Yoakum District Office - Traffic



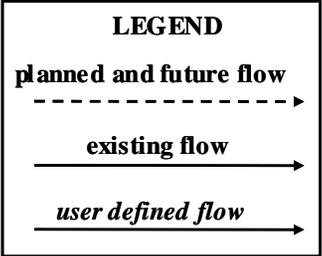
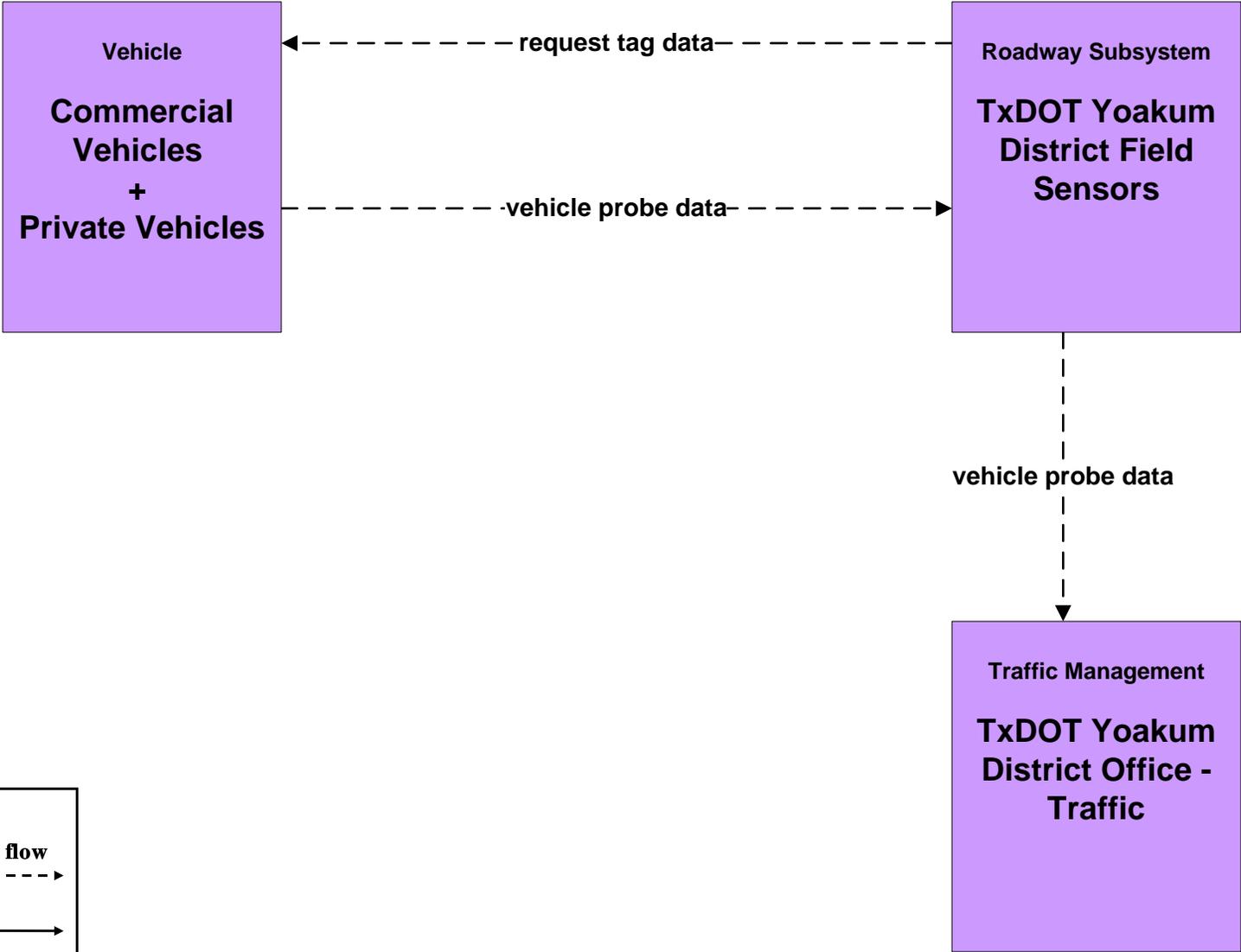
ATMS01 - Network Surveillance
City of Victoria Traffic Operations Center



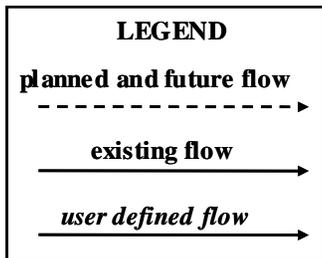
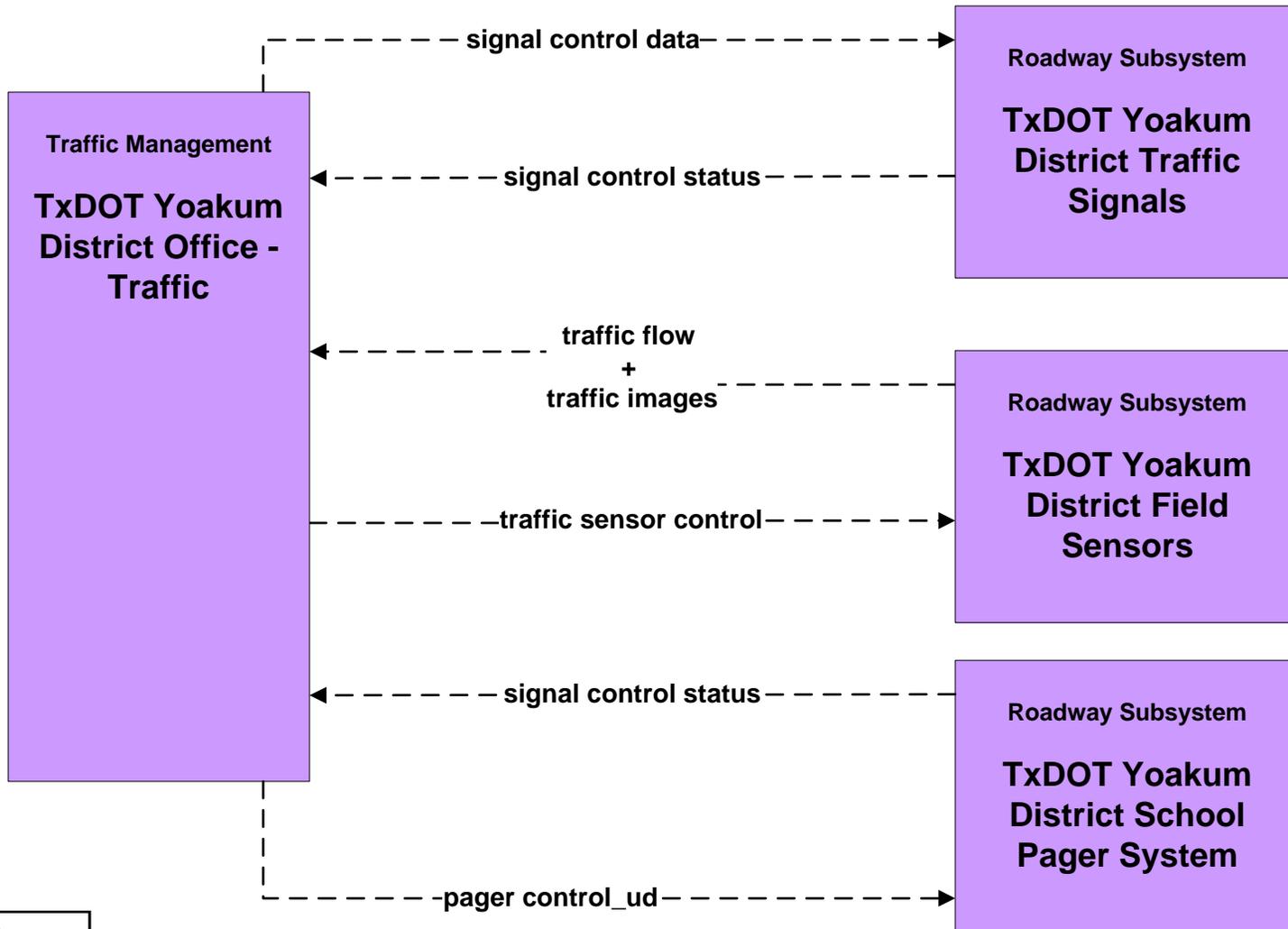
**ATMS01 - Network Surveillance
Municipal Traffic Operations Center**



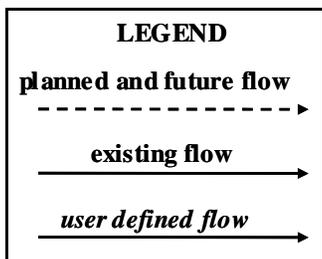
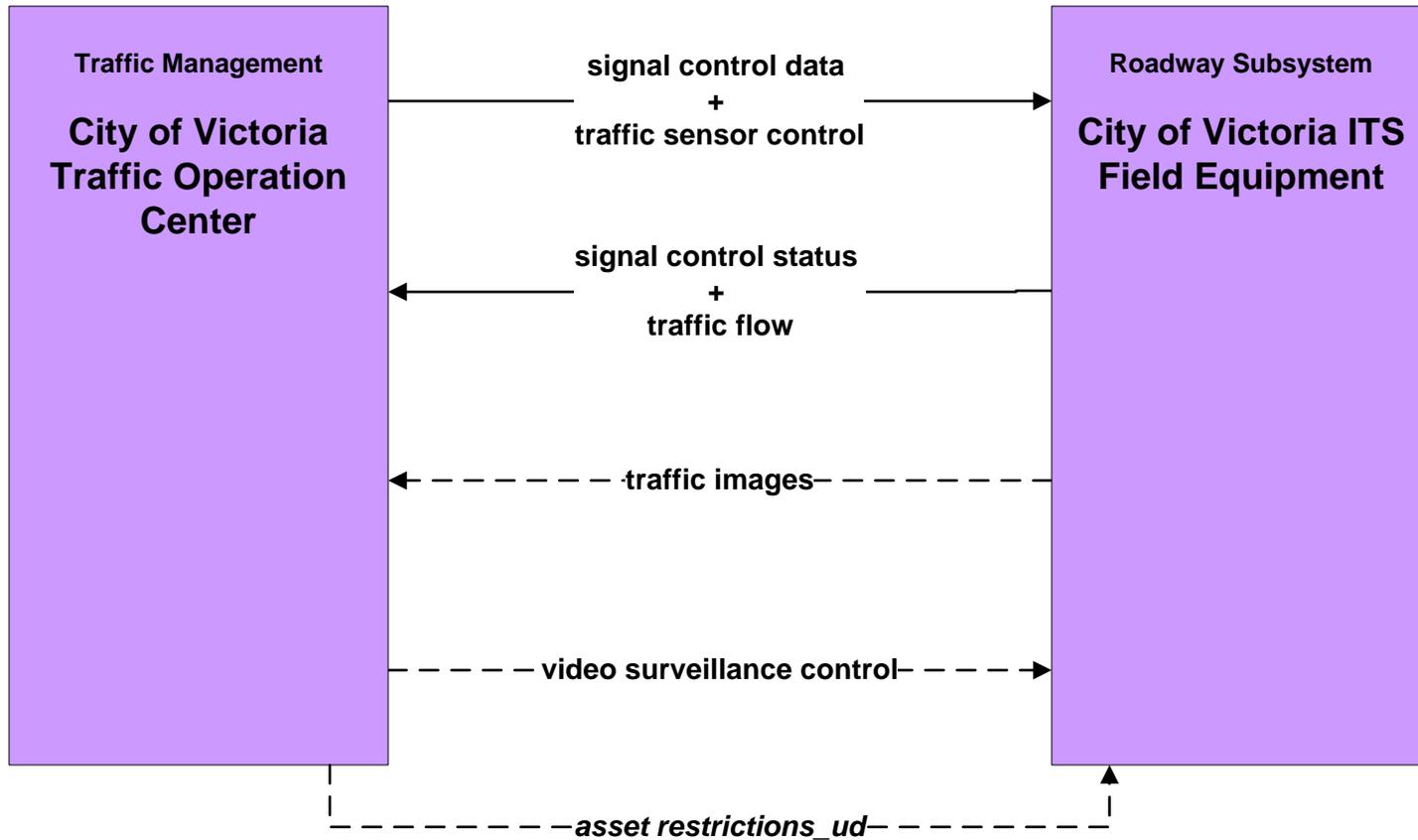
ATMS02 - Probe Surveillance
TxDOT Yoakum District – Traffic



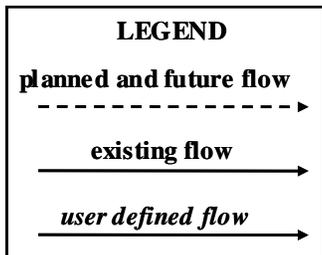
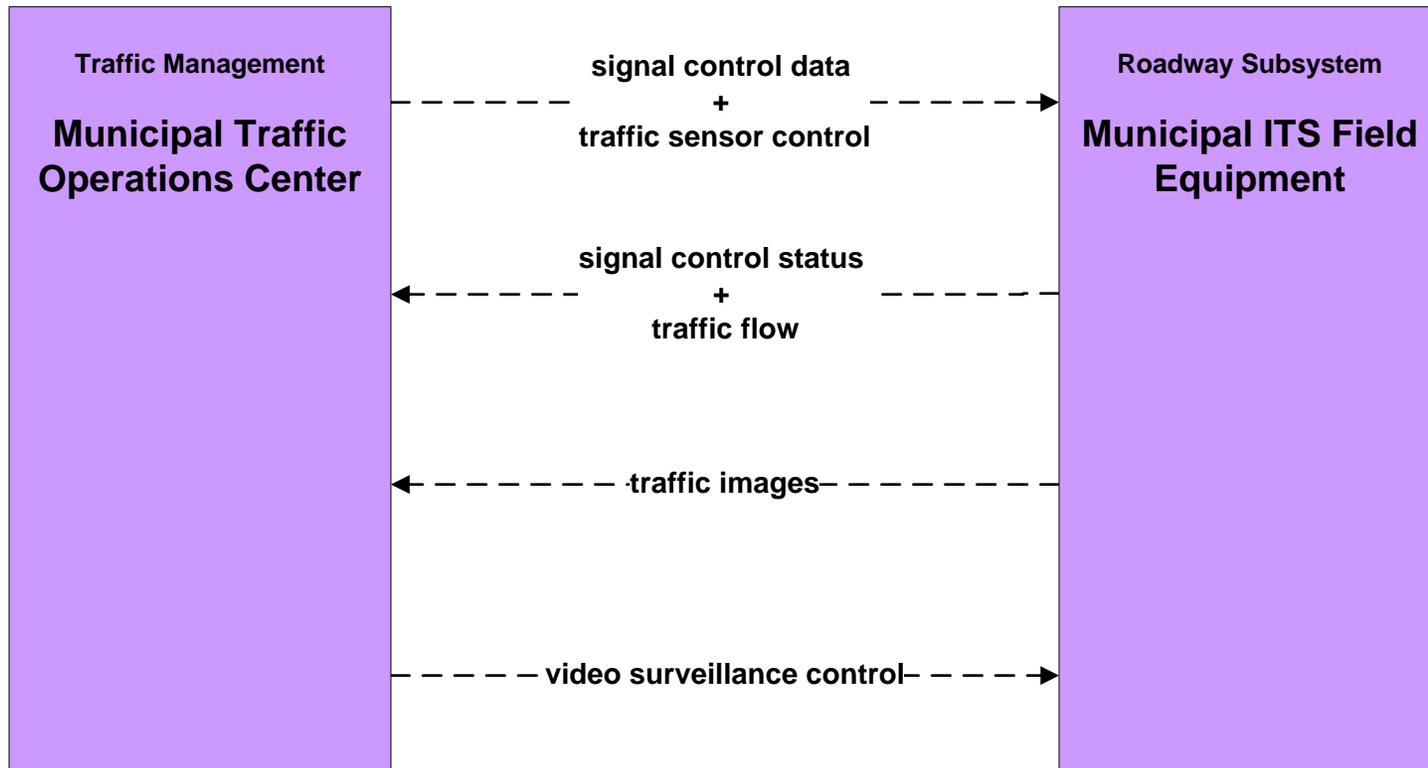
**ATMS03 - Surface Street Control
TxDOT Yoakum District – Traffic**



ATMS03 - Surface Street Control
City of Victoria Traffic Operations Center

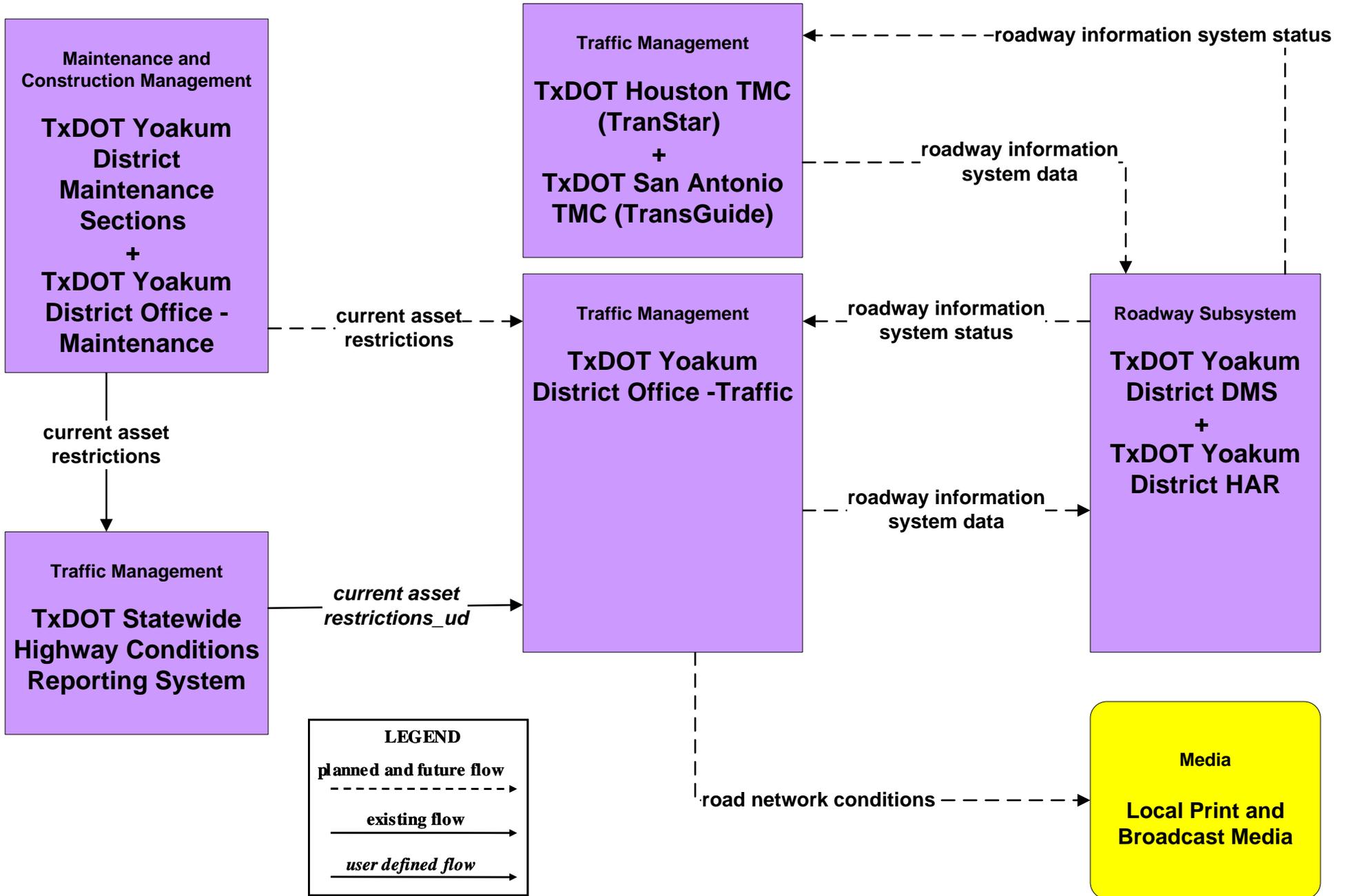


**ATMS03 - Surface Street Control
Municipal Traffic Operations Center**

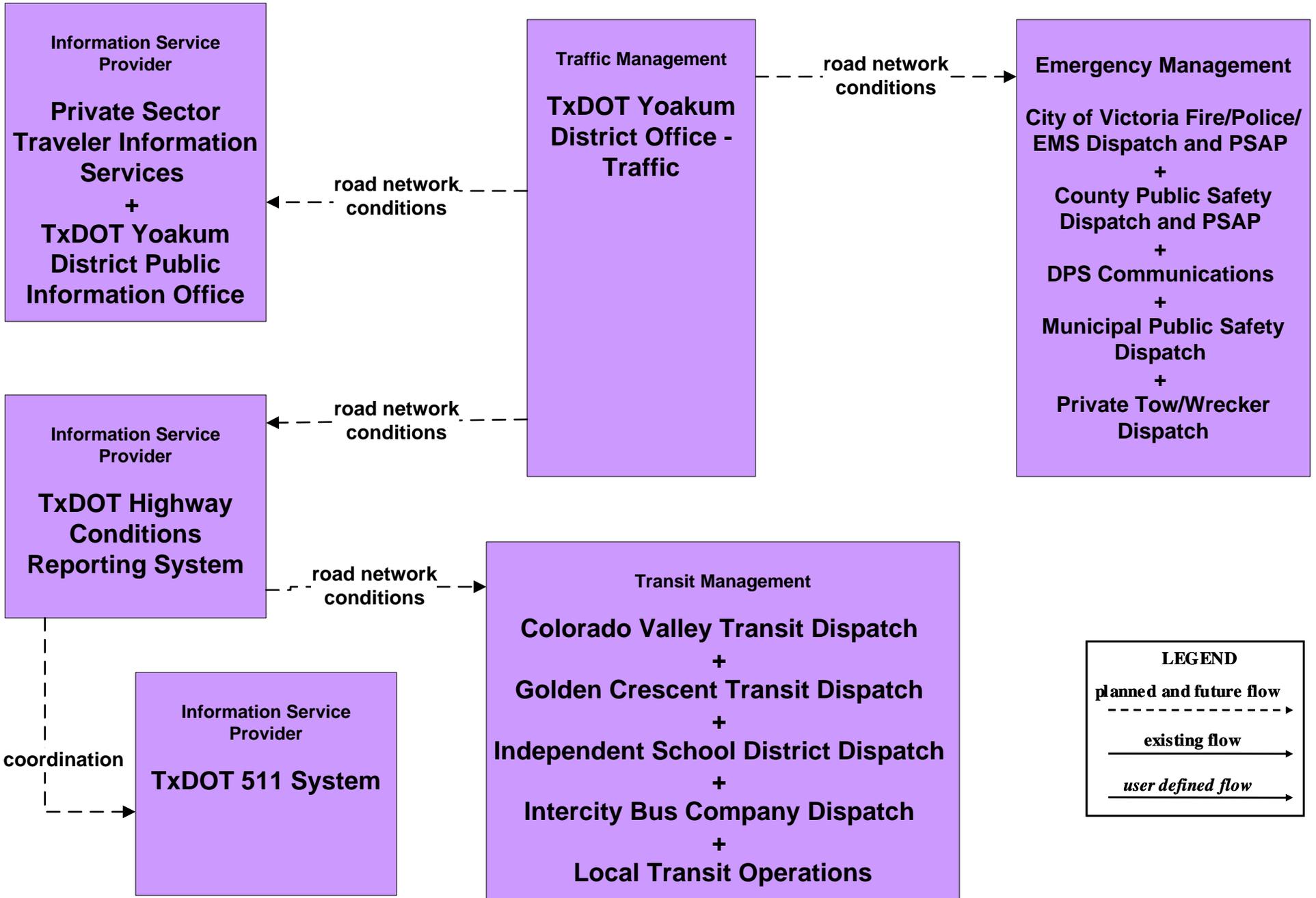


ATMS06 - Traffic Information Dissemination

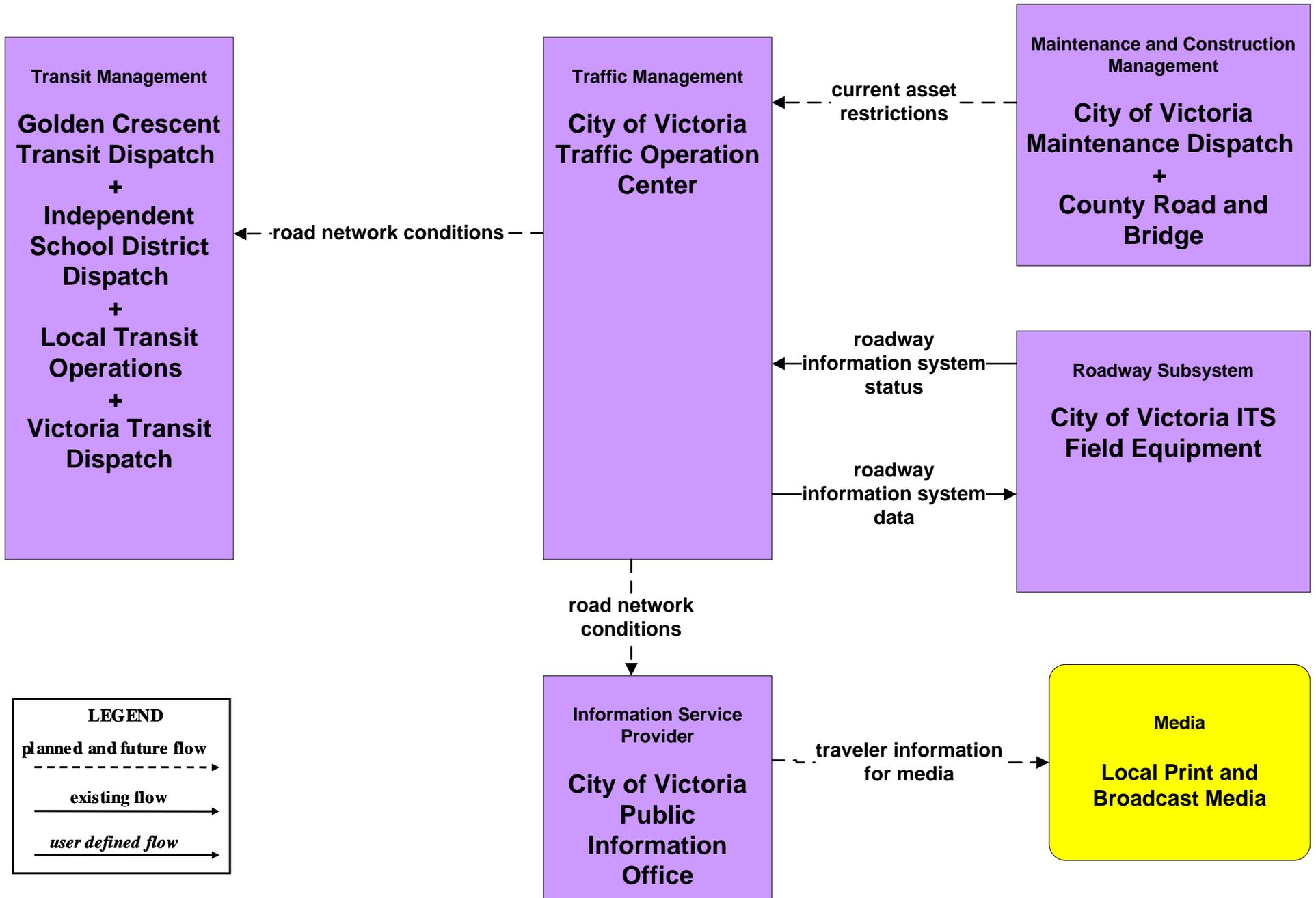
TxDOT Yoakum District – Traffic



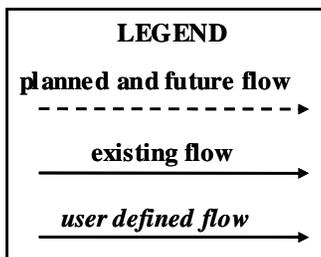
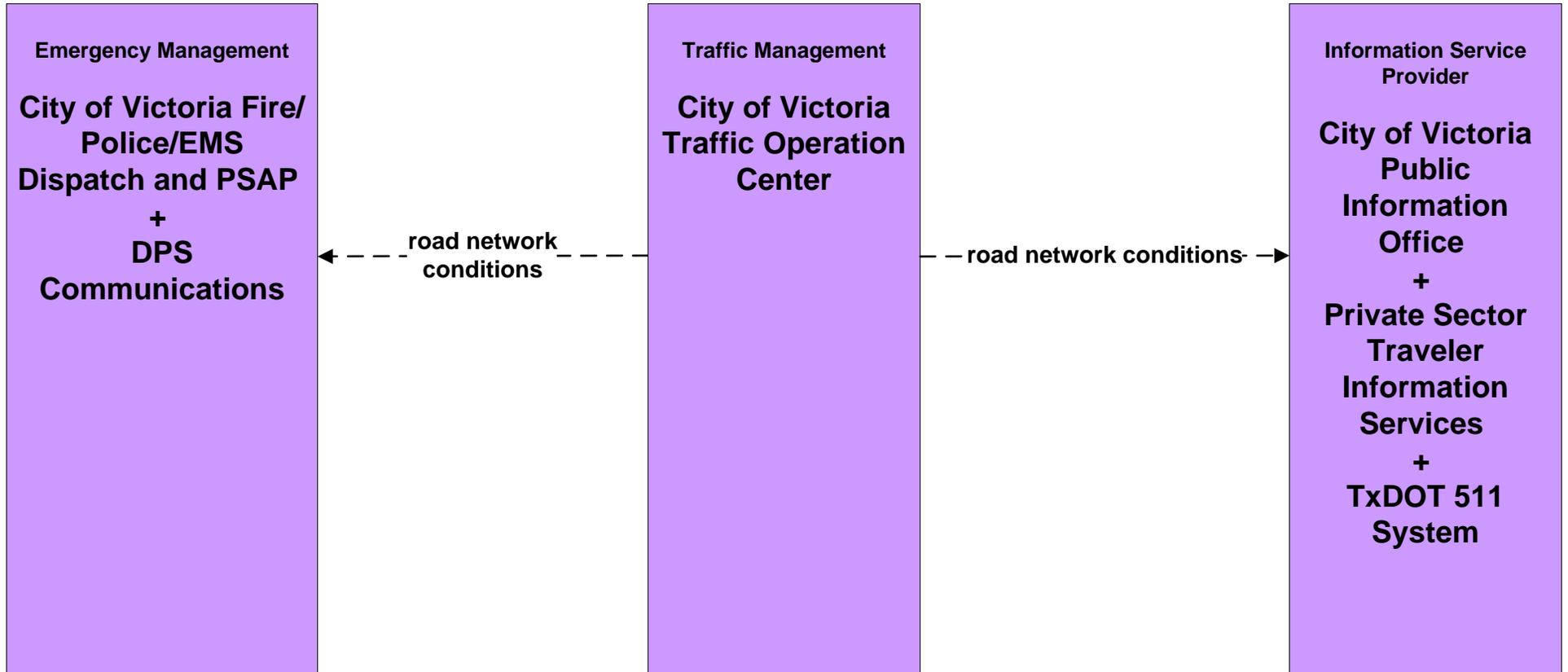
**ATMS06 - Traffic Information Dissemination
TxDOT Yoakum District Office - Traffic (TM to EM / ISP)**



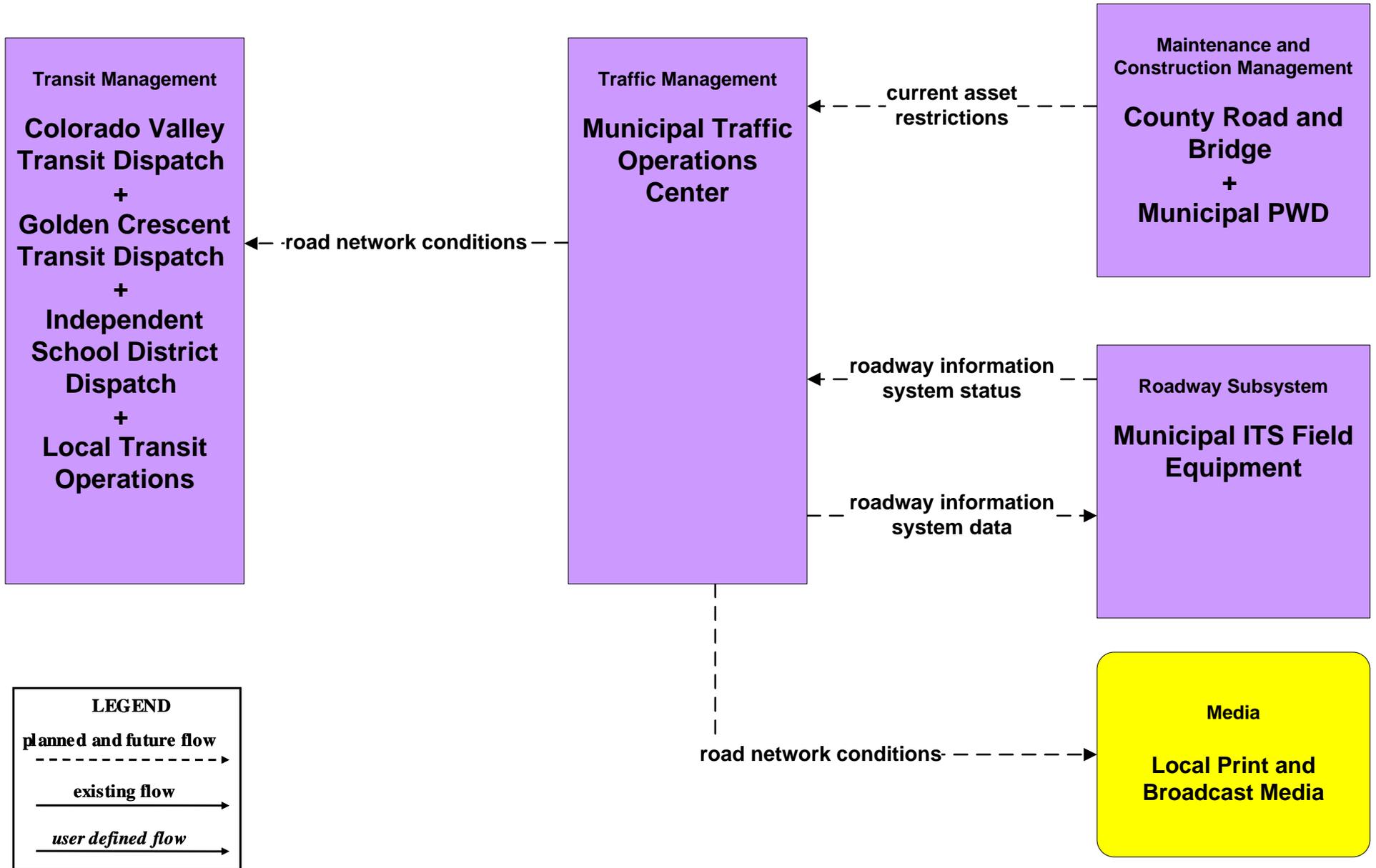
**ATMS06 - Traffic Information Dissemination
City of Victoria Traffic Operations Center (1 of 2)**



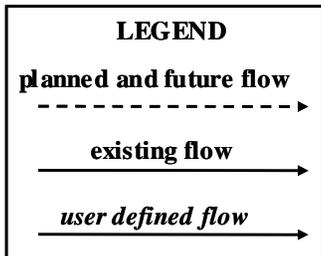
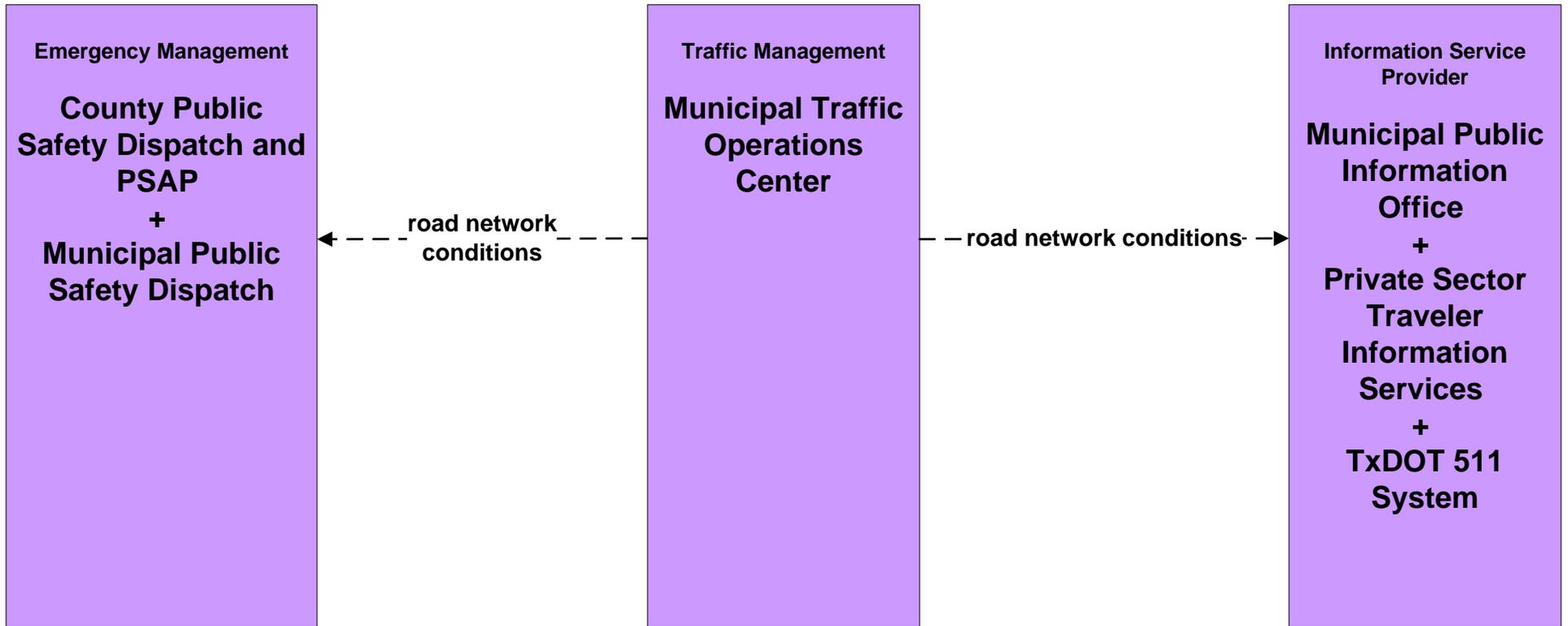
**ATMS06 - Traffic Information Dissemination
City of Victoria Traffic Operations Center (2 of 2)**



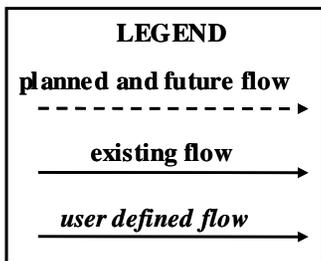
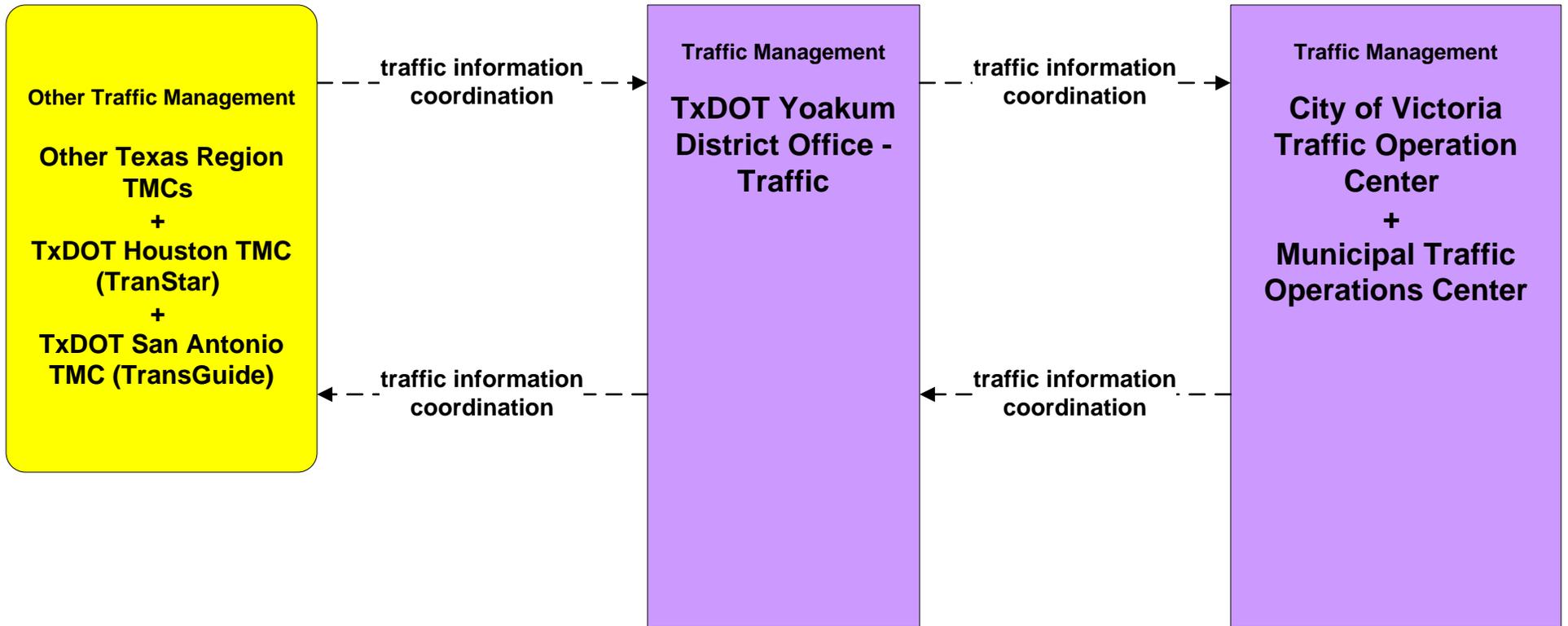
**ATMS06 - Traffic Information Dissemination
Municipal Traffic Operations Center (1 of 2)**



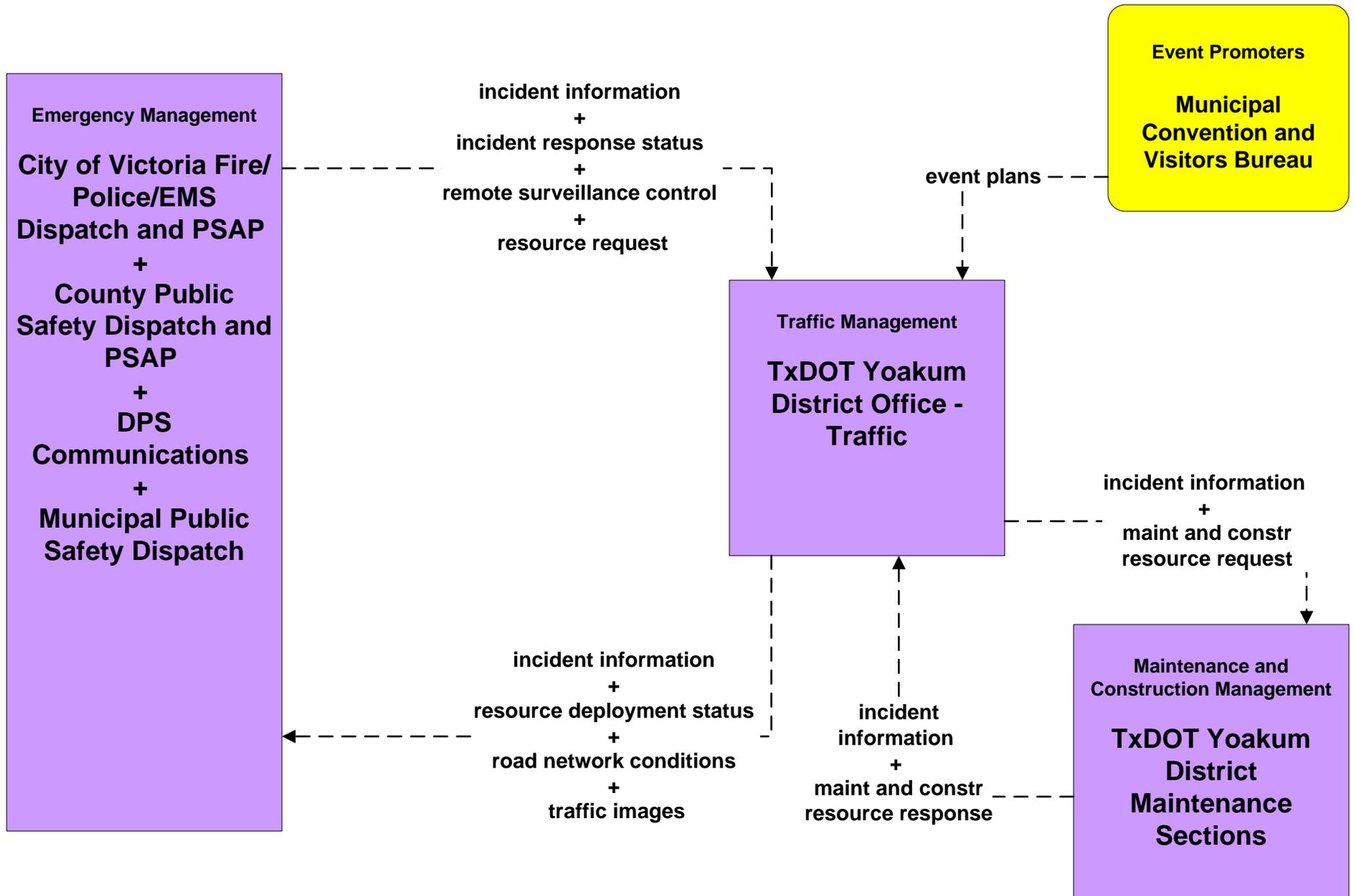
**ATMS06 - Traffic Information Dissemination
Municipal Traffic Operations Center (2 of 2)**



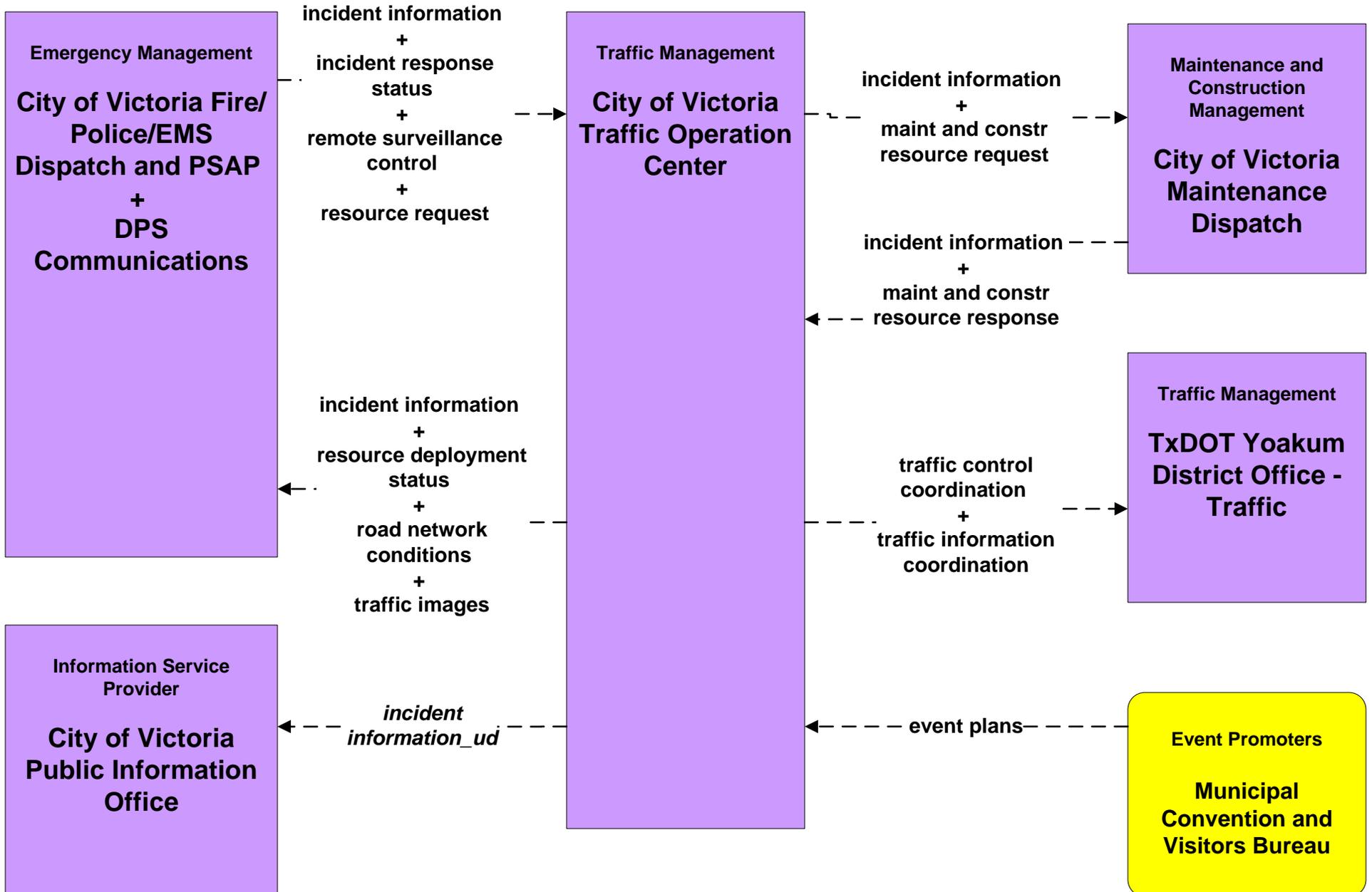
**ATMS07 - Regional Traffic Control
TxDOT Yoakum District Office – Traffic**



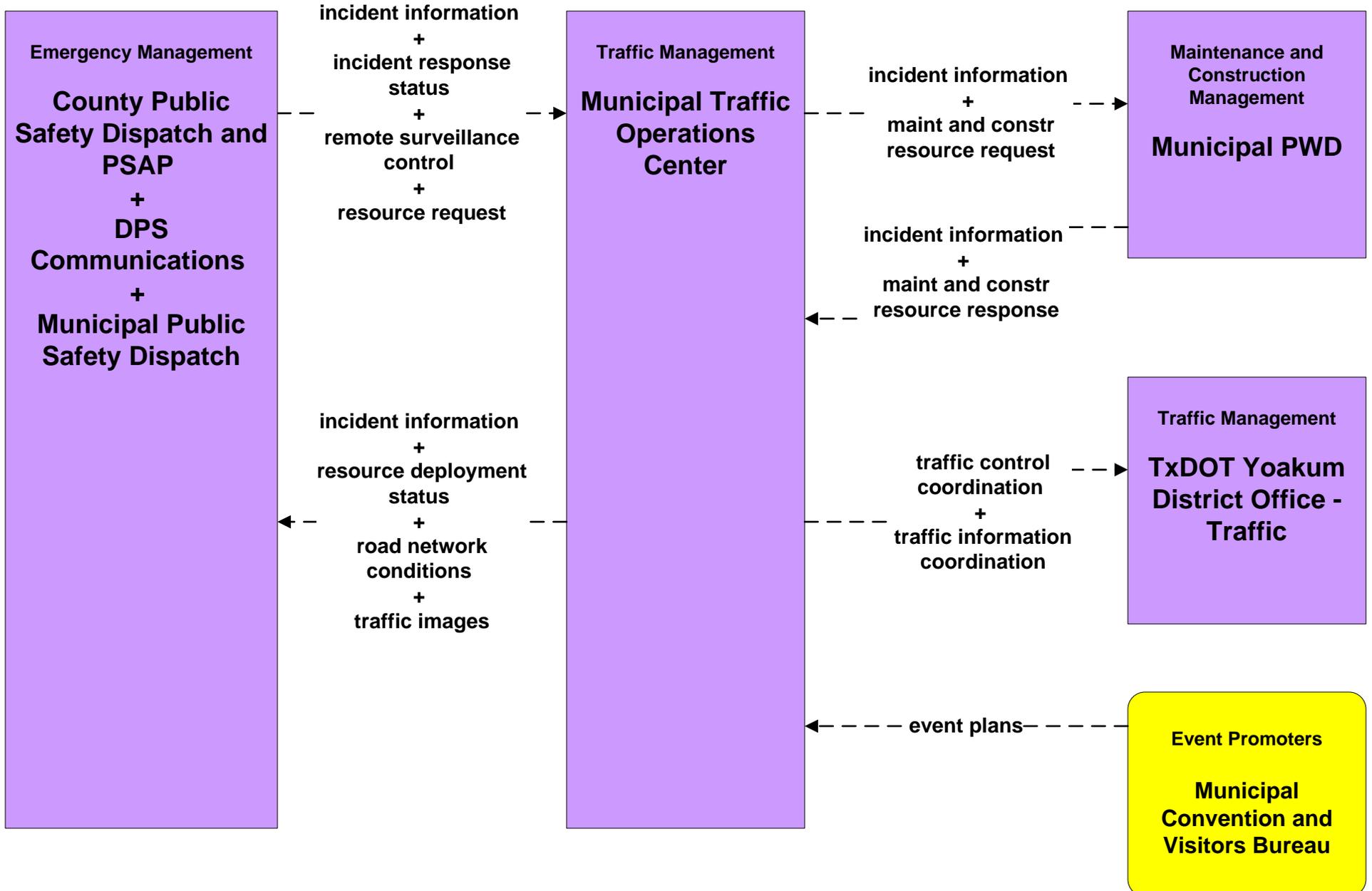
ATMS08 - Incident Management
TxDOT Yoakum District Office - Traffic (TM to EM / MCM)



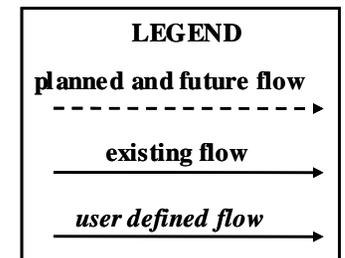
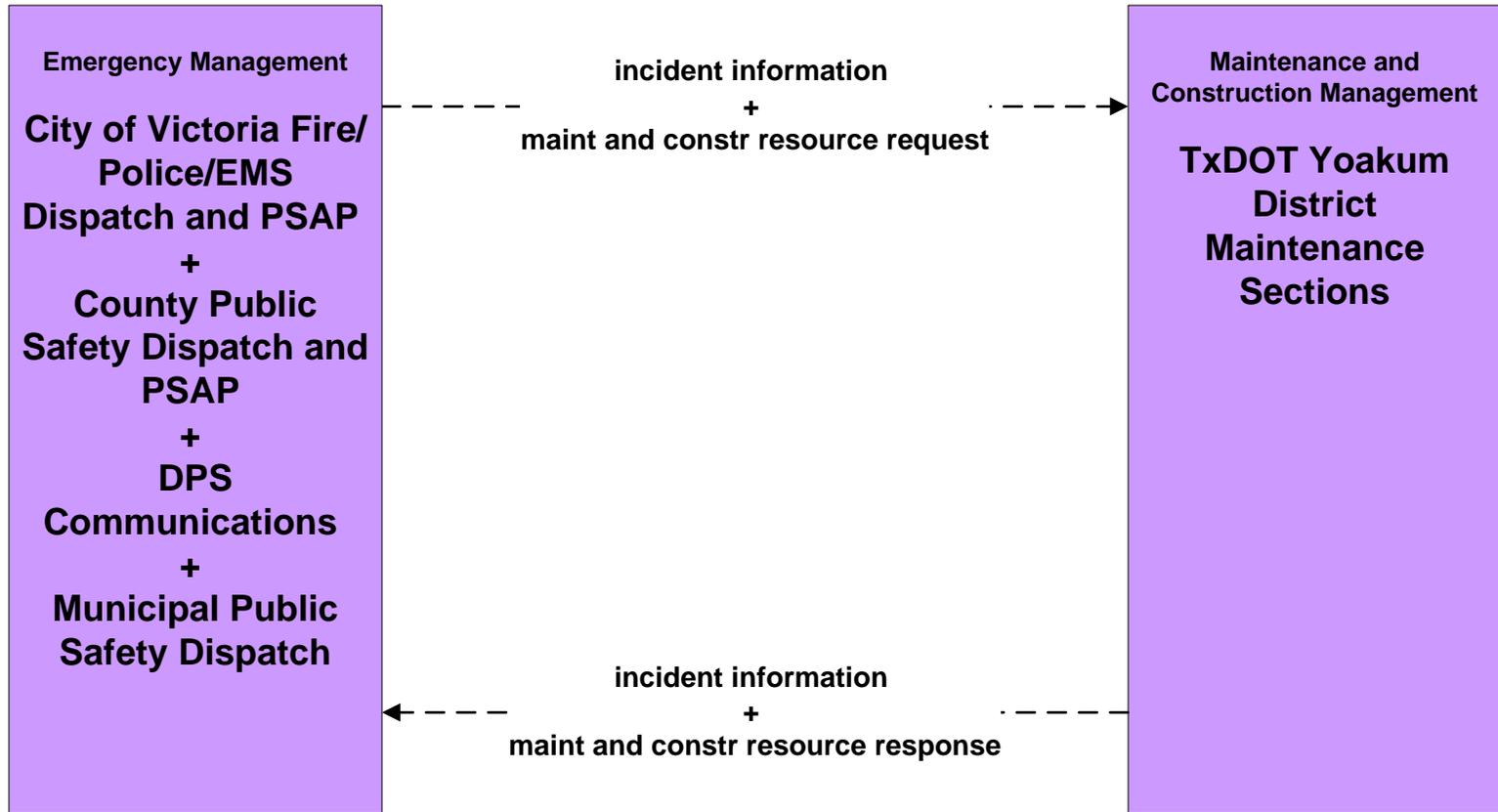
ATMS08 - Incident Management
City of Victoria Traffic Operation Center (TM to EM / MCM)



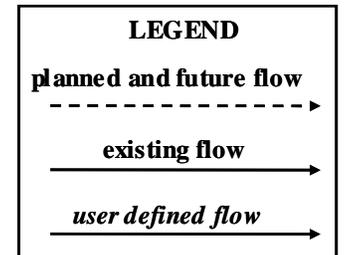
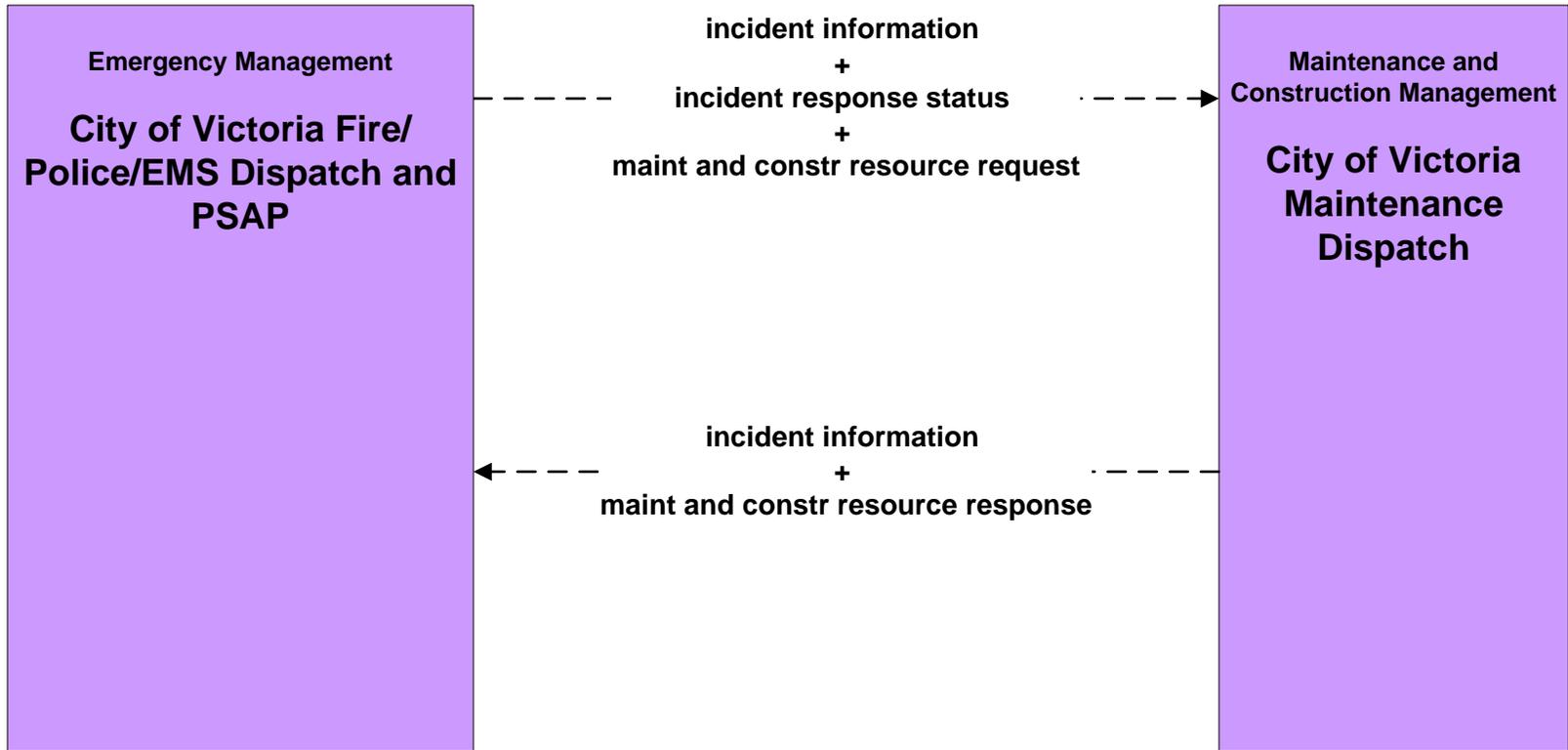
ATMS08 - Incident Management
Municipal Traffic Operations Centers (TM to EM / MCM)



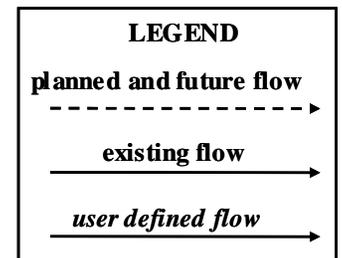
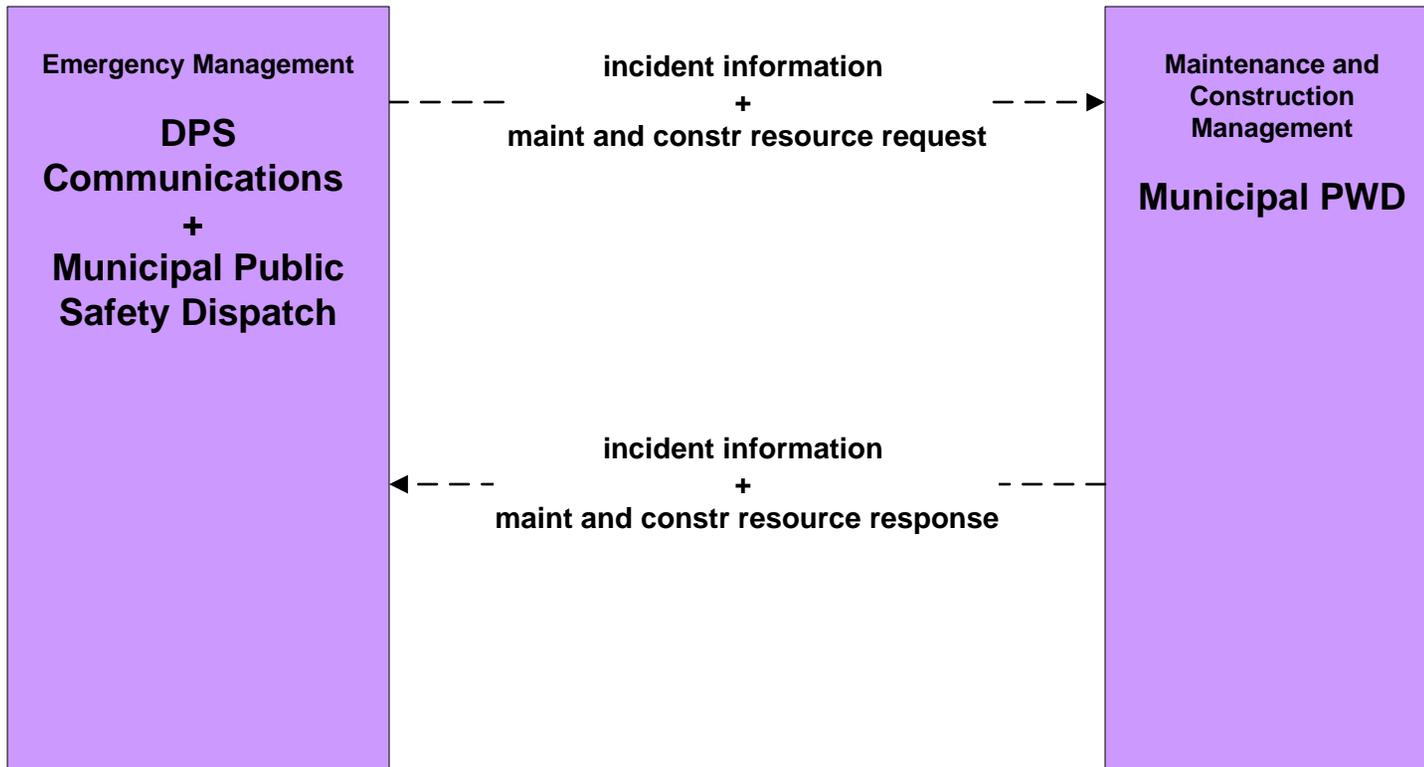
ATMS08 - Incident Management
TxDOT Yoakum District Maintenance Sections (MCM to EM)



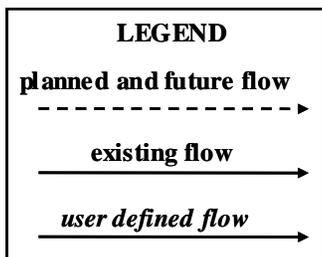
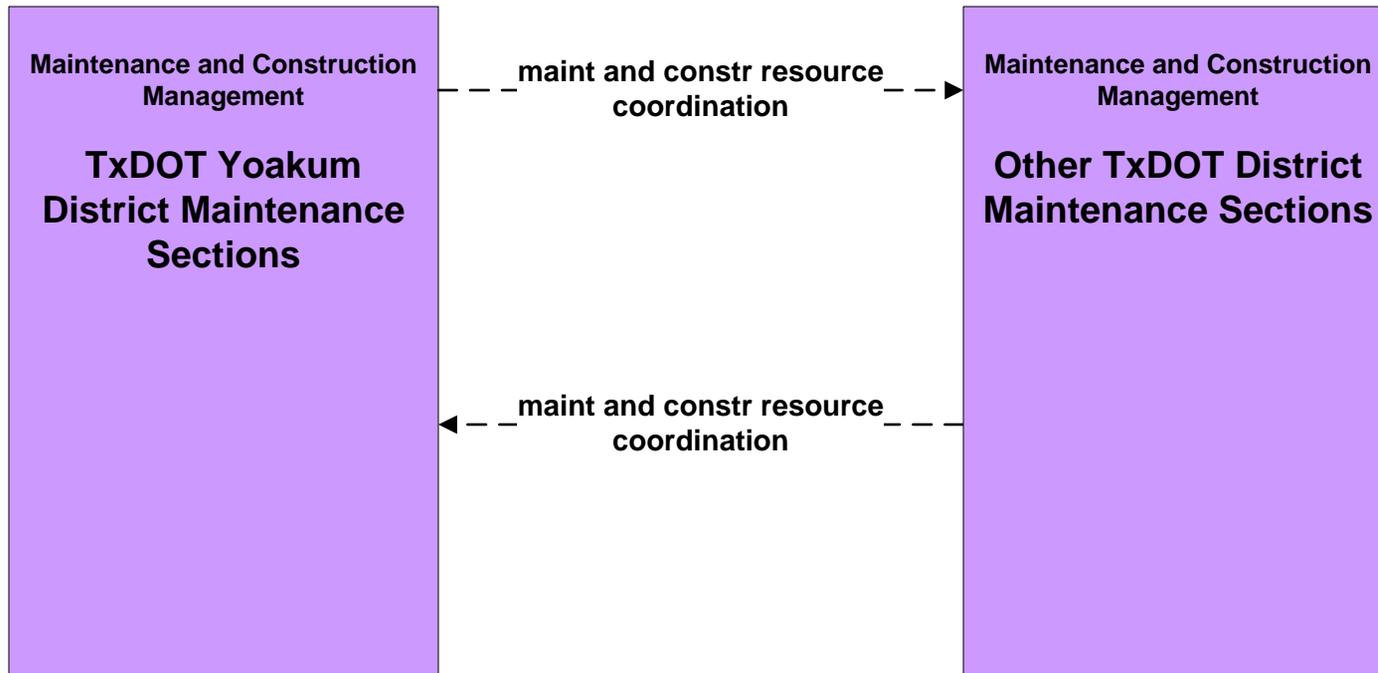
ATMS08 - Incident Management
City of Victoria Maintenance Dispatch (MCM to EM)



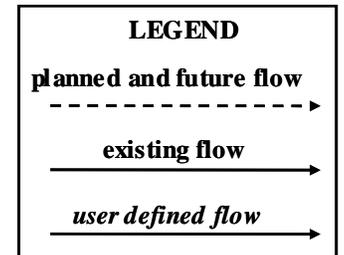
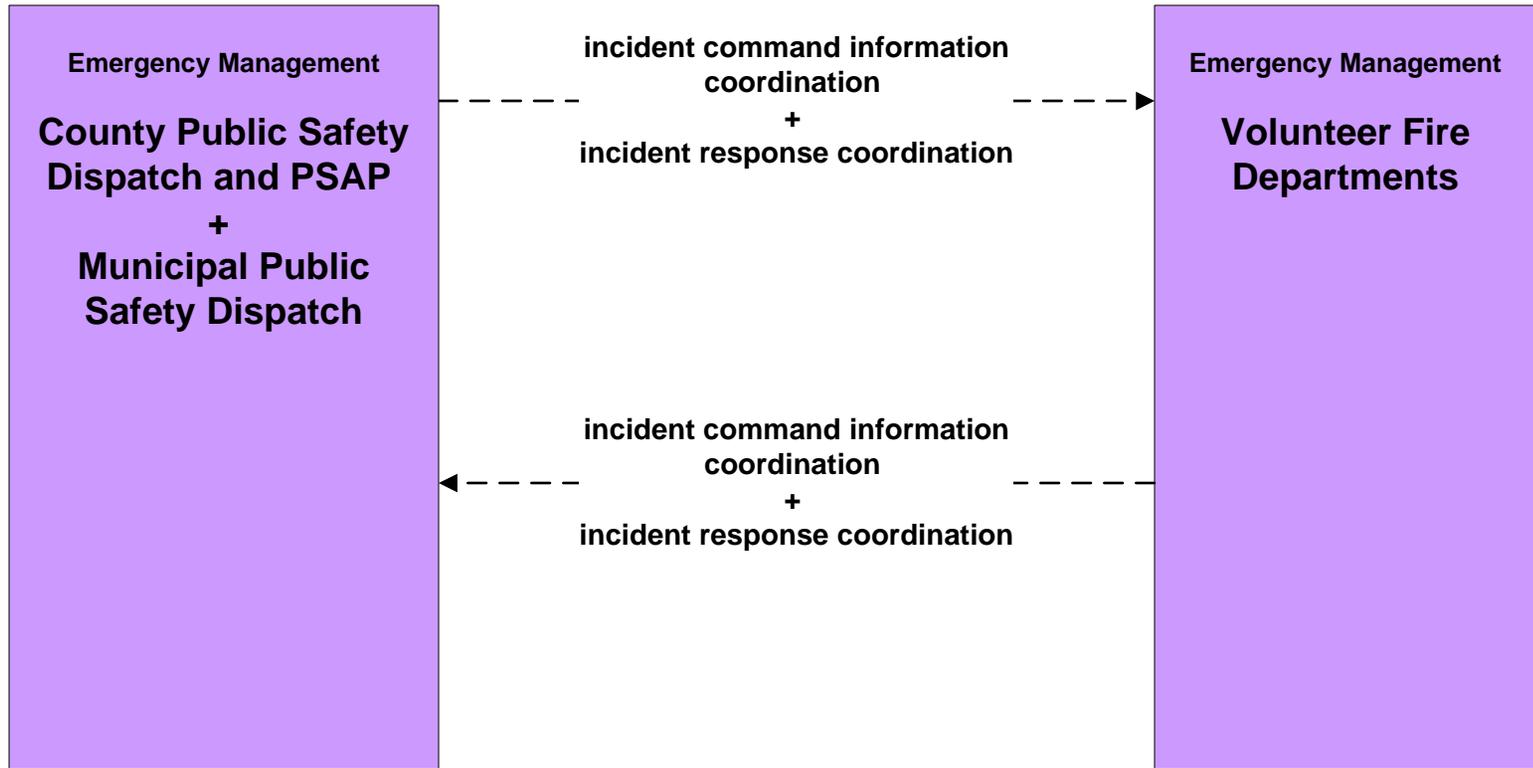
**ATMS08 - Incident Management
Municipal PWD (MCM to EM)**



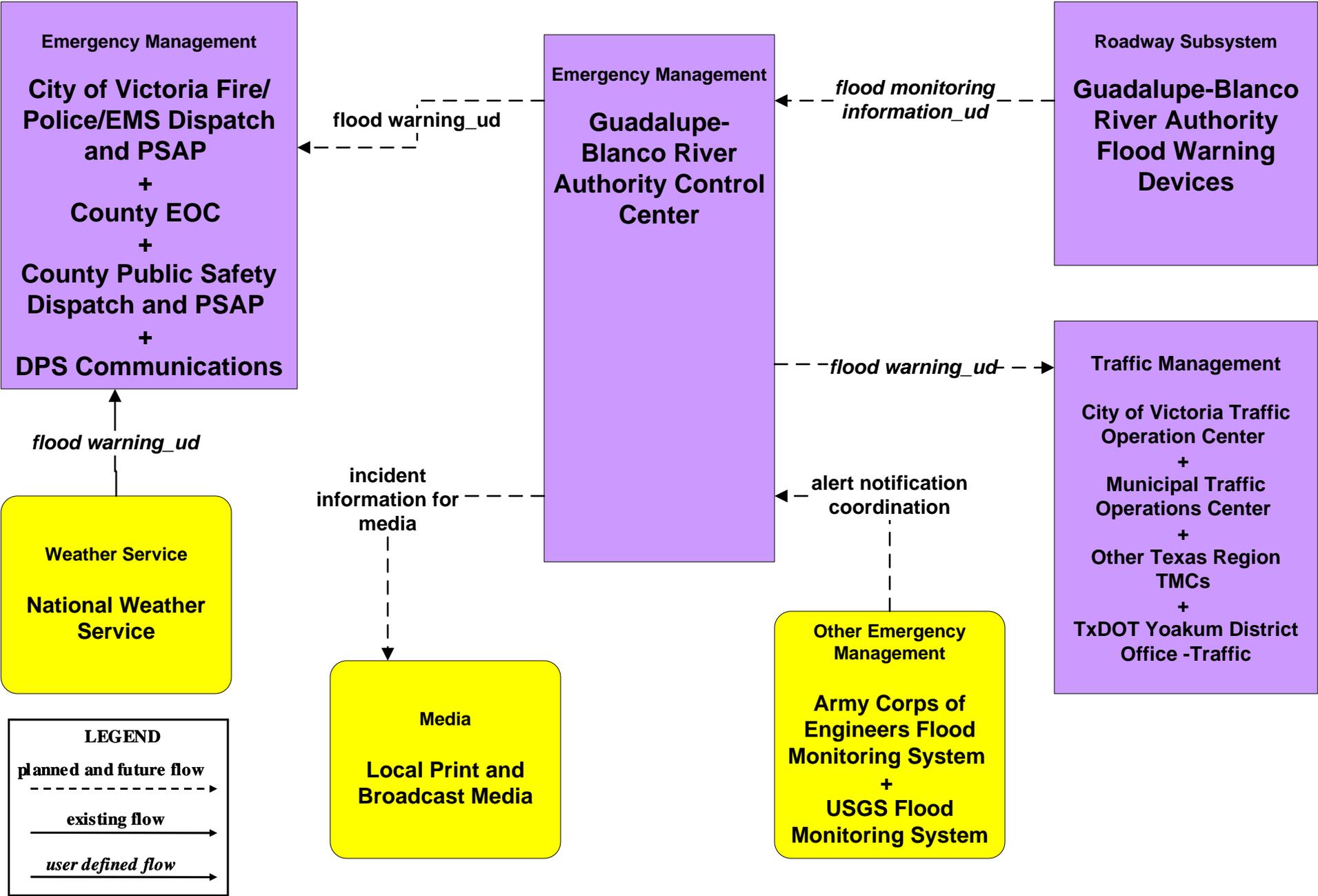
ATMS08 - Incident Management
TxDOT Yoakum District Maintenance Sections (MCM to Other MCM)



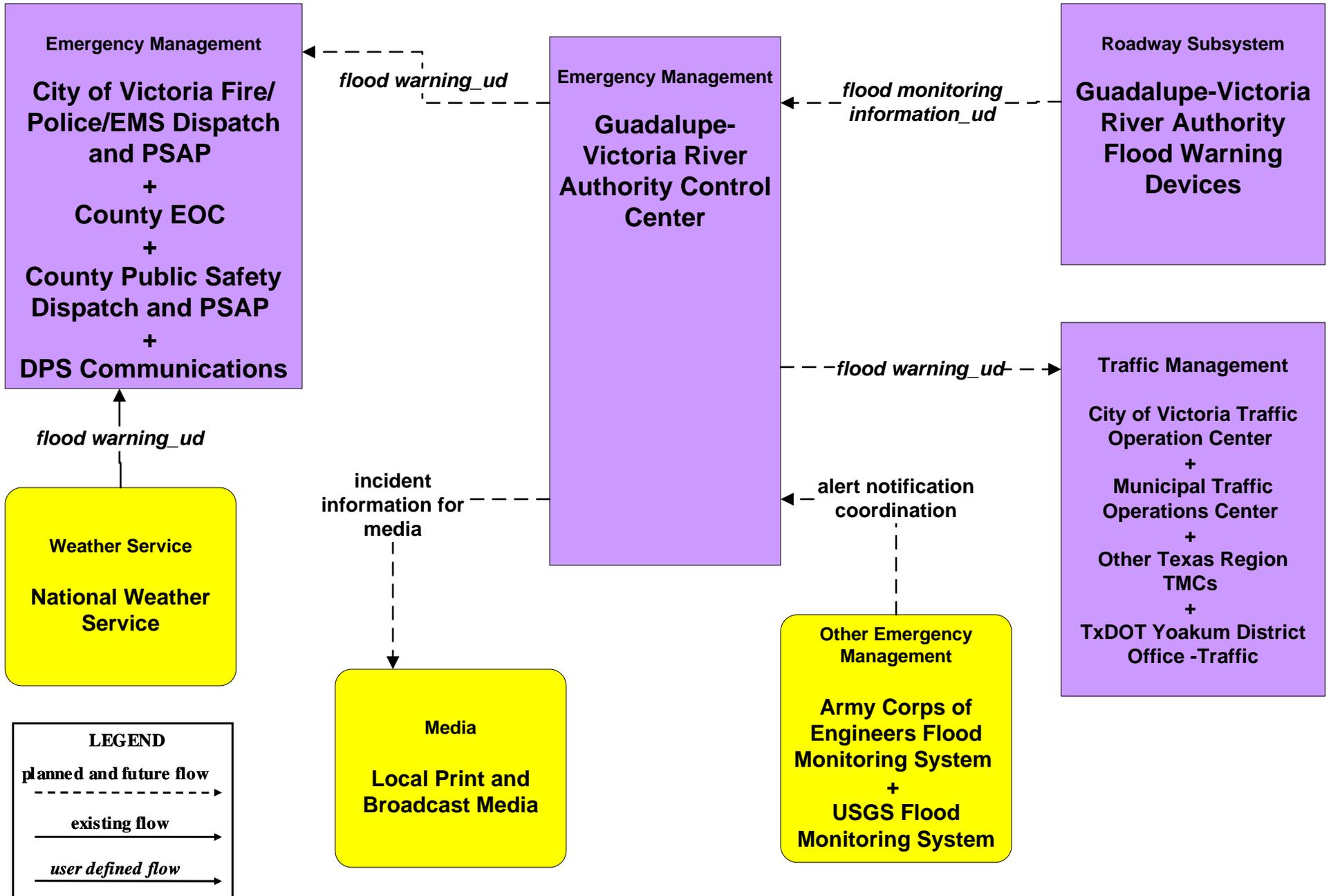
**ATMS08 - Incident Management
Volunteer Fire Departments**



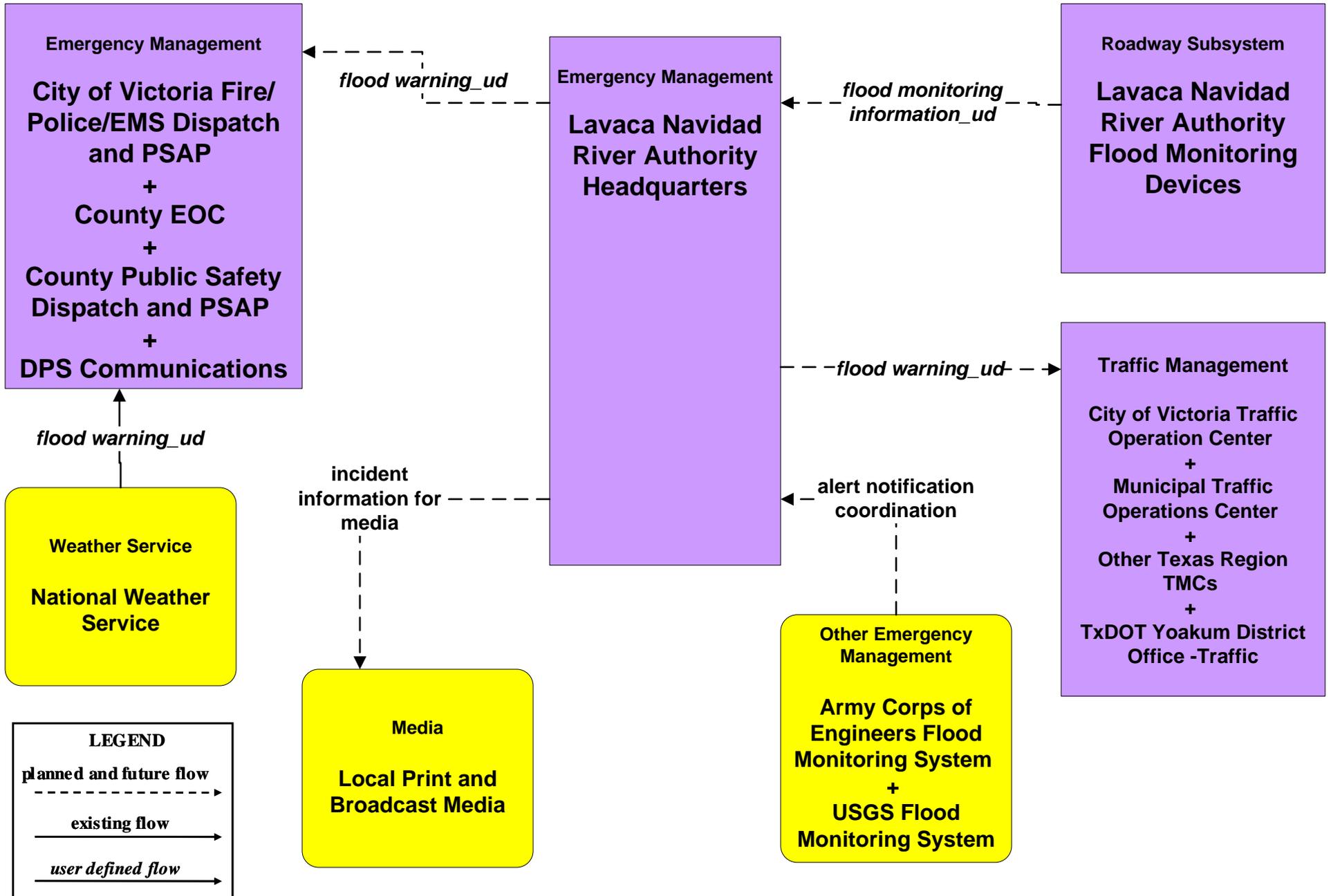
ATMS08 - Incident Management
Flood Monitoring – Guadalupe-Blanco River Authority



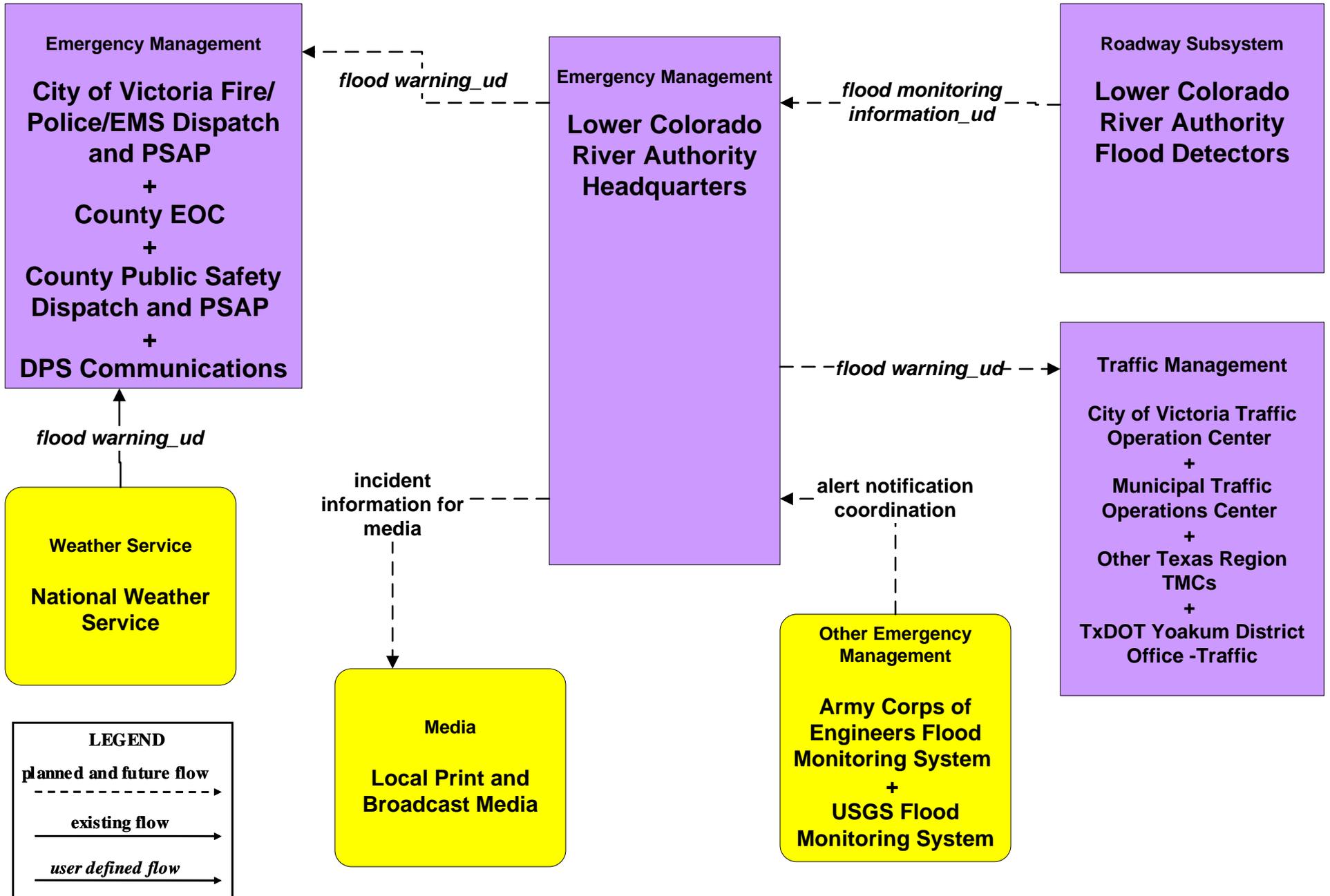
ATMS08 - Incident Management
Flood Monitoring – Guadalupe-Victoria River Authority



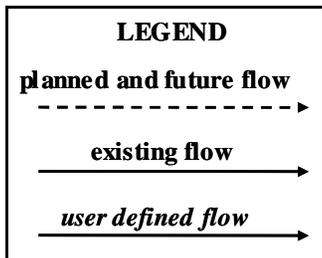
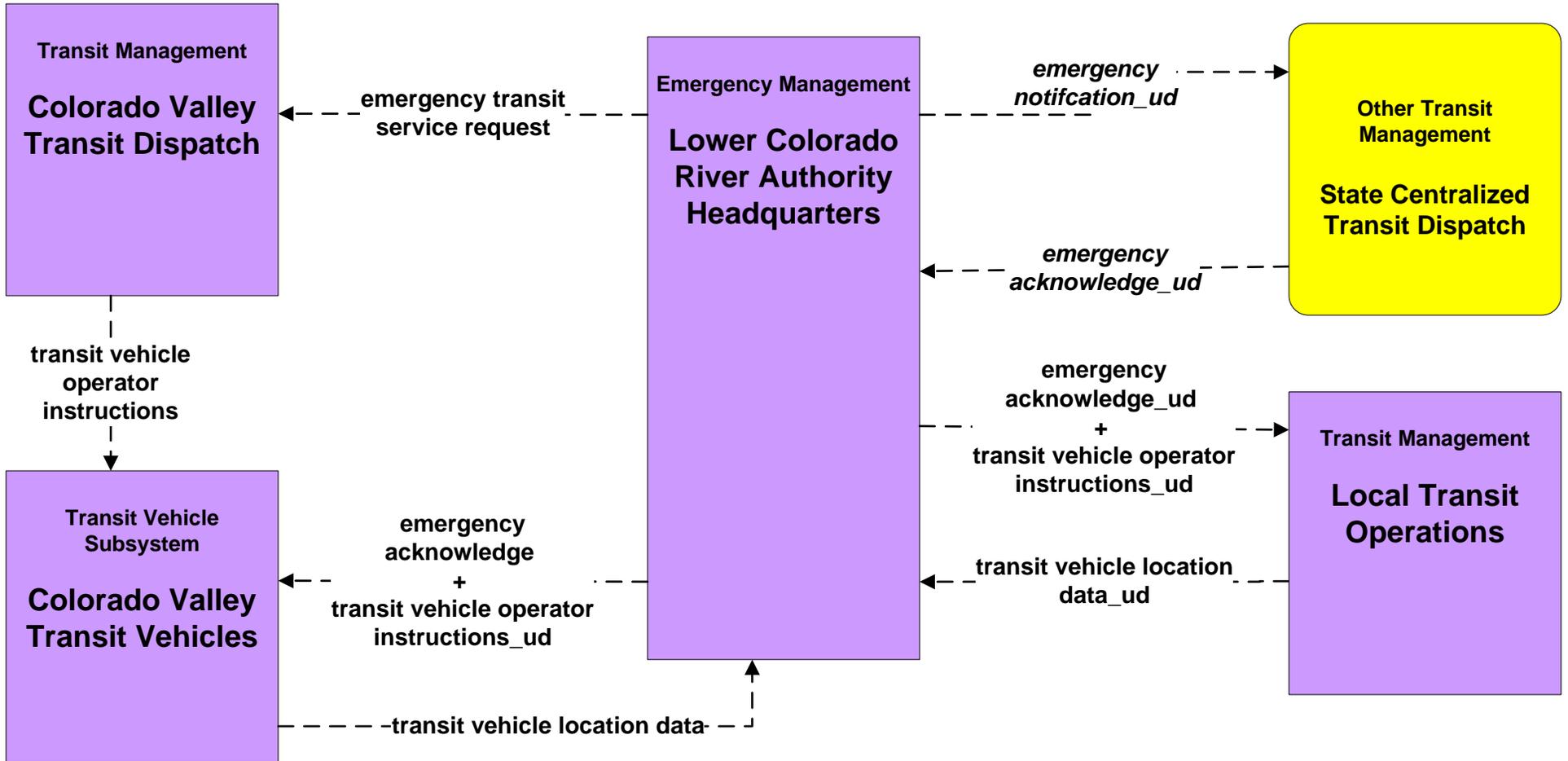
ATMS08 - Incident Management
Flood Monitoring - Lavaca Navidad River Authority



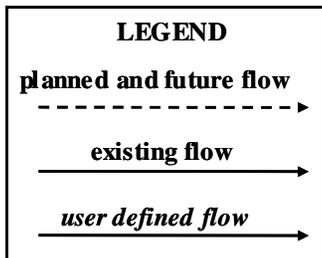
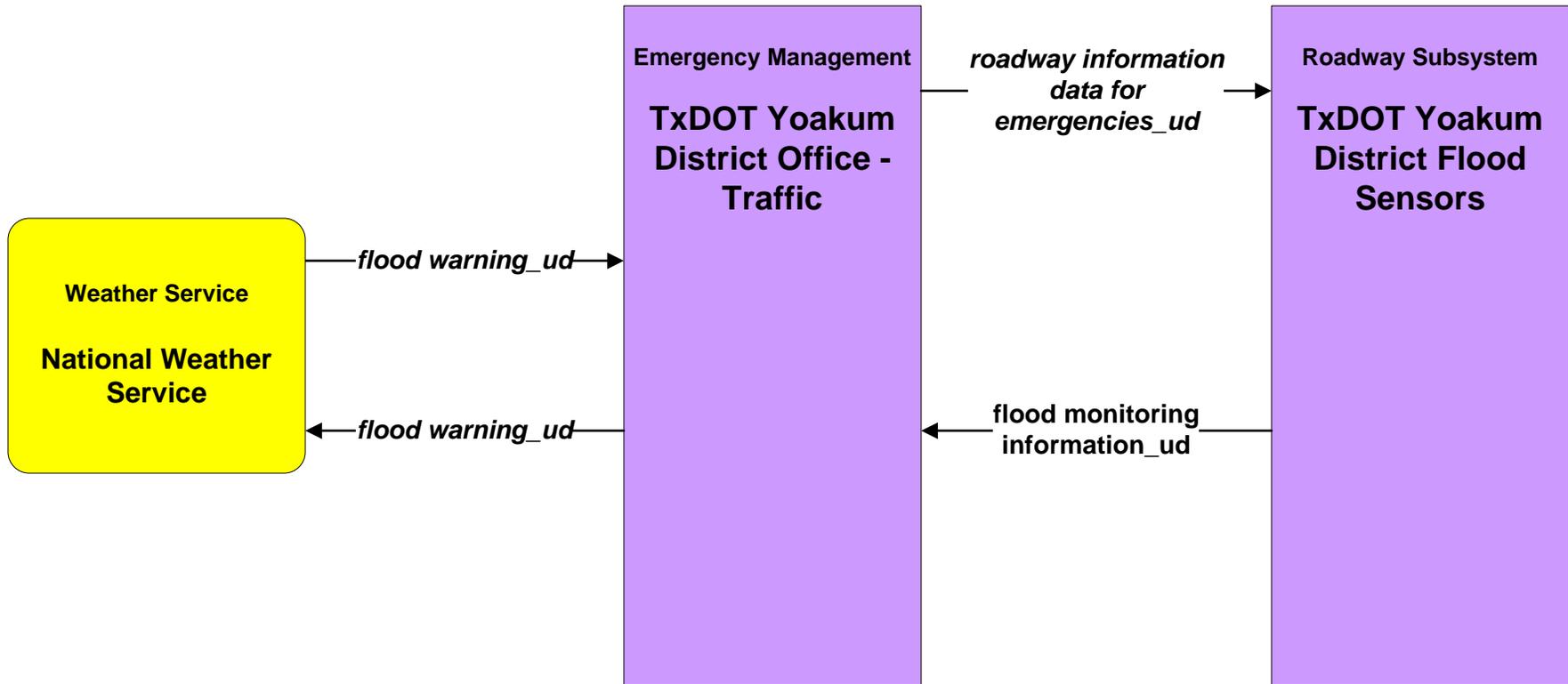
ATMS08 - Incident Management
Flood Monitoring – Lower Colorado River Authority (1 of 2)



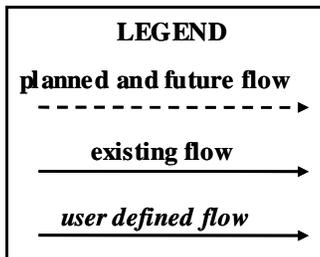
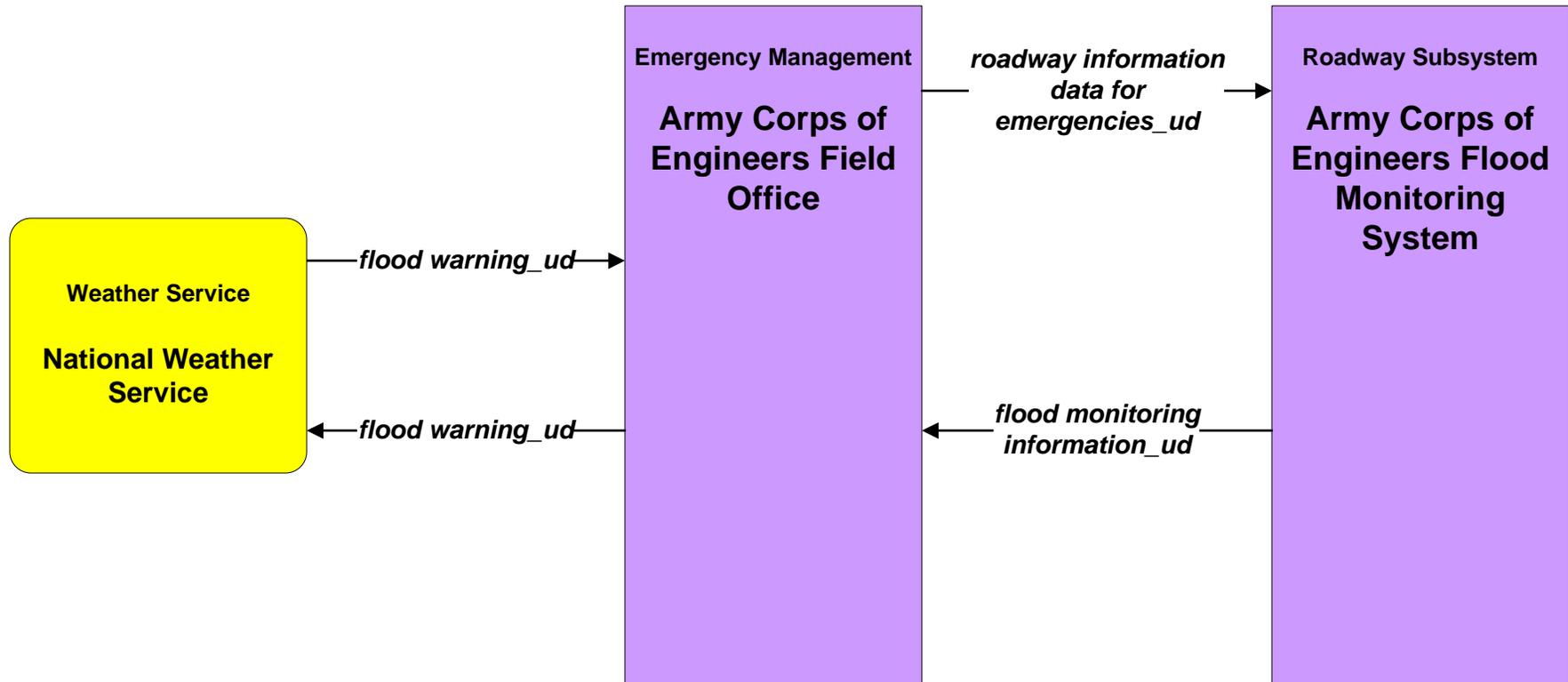
ATMS08 - Incident Management
Flood Monitoring – Lower Colorado River Authority (2 of 2)



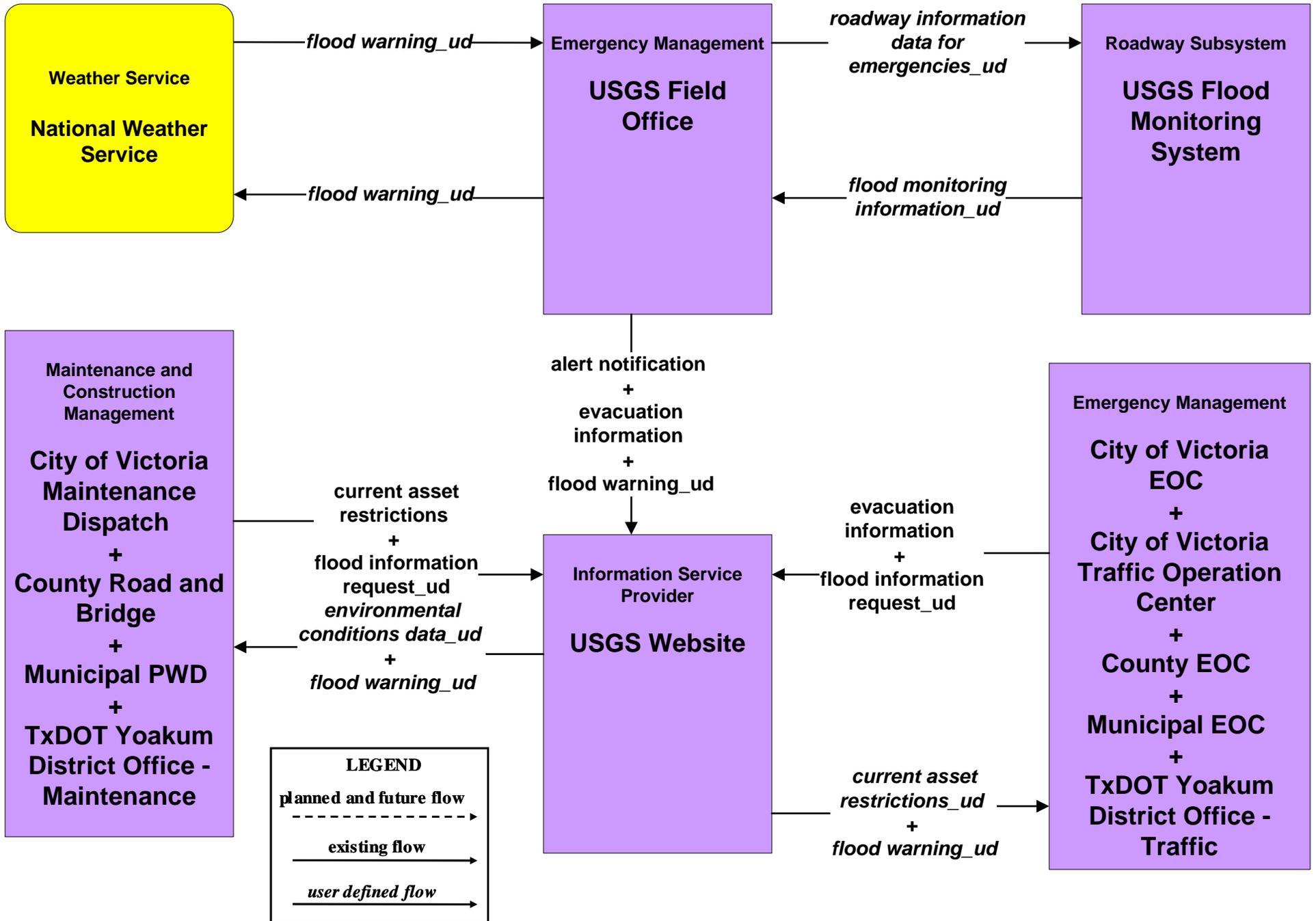
**ATMS08 - Incident Management
Flood Monitoring – TxDOT Yoakum**



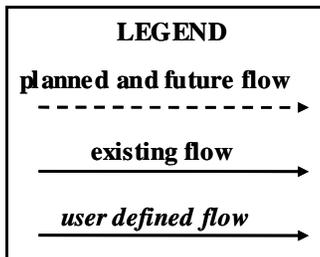
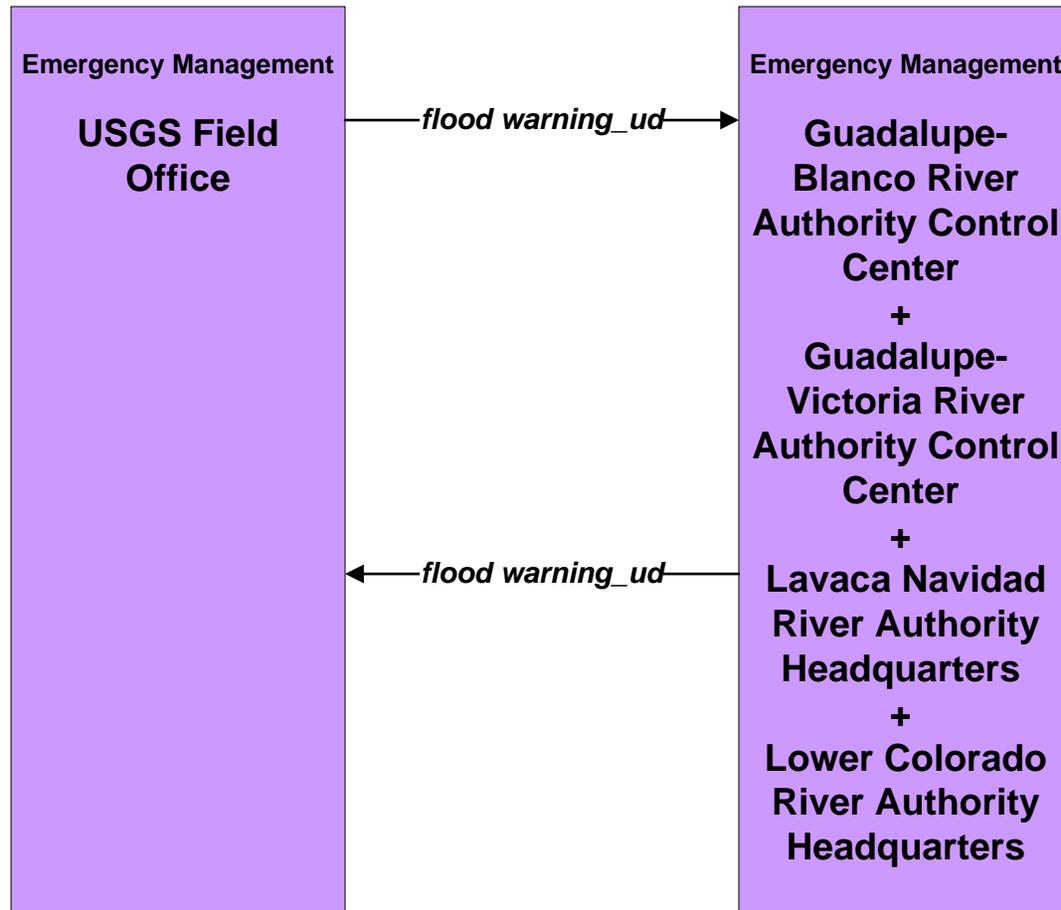
**ATMS08 - Incident Management
Flood Monitoring – Army Corps of Engineers**



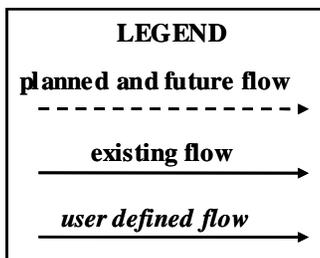
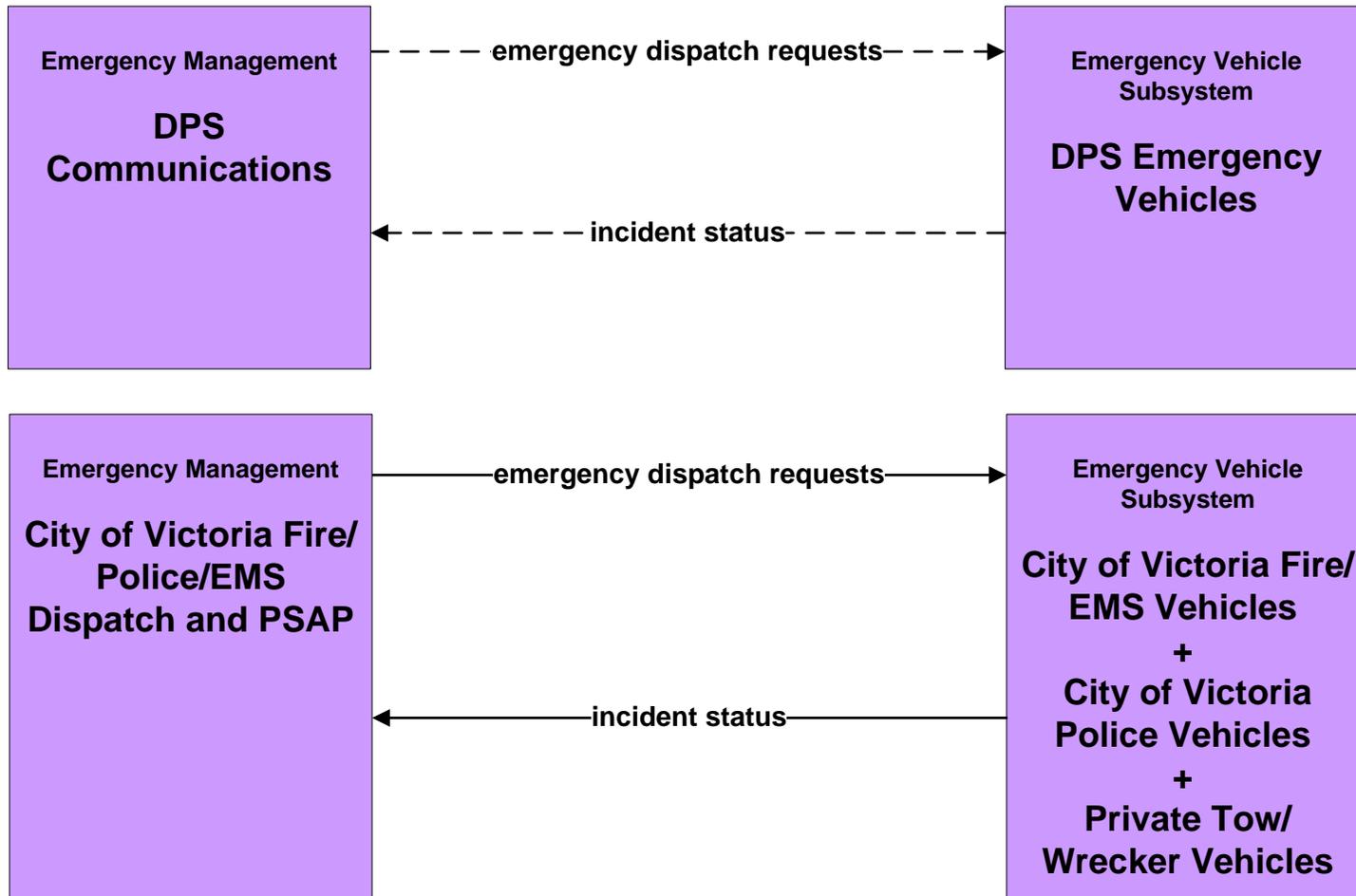
ATMS08 - Incident Management Flood Monitoring – USGS



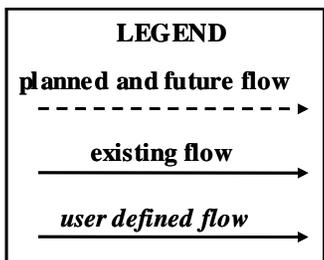
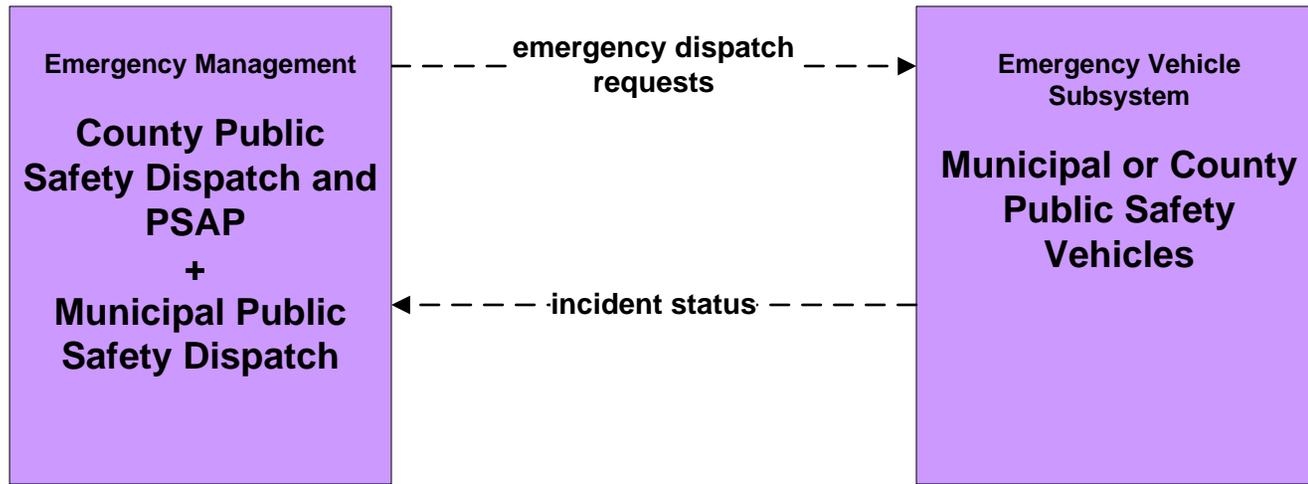
**ATMS08 - Incident Management
Flood Monitoring – Coordination**



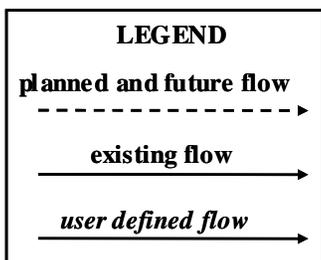
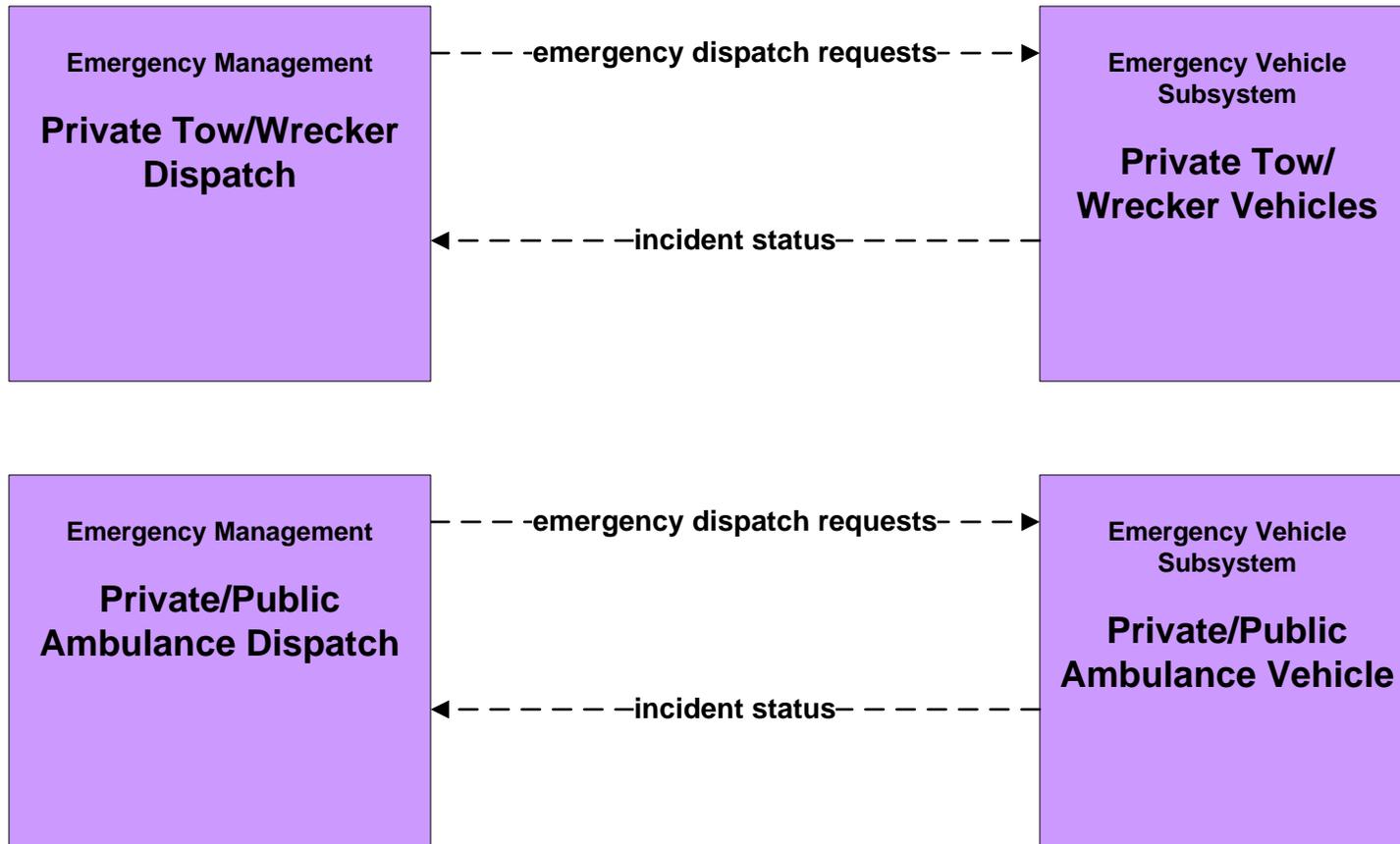
**ATMS08 - Incident Management
(EM to EVS)**



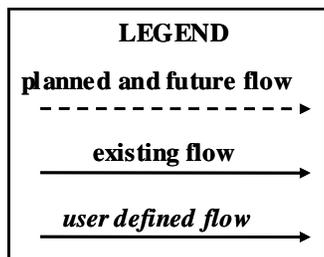
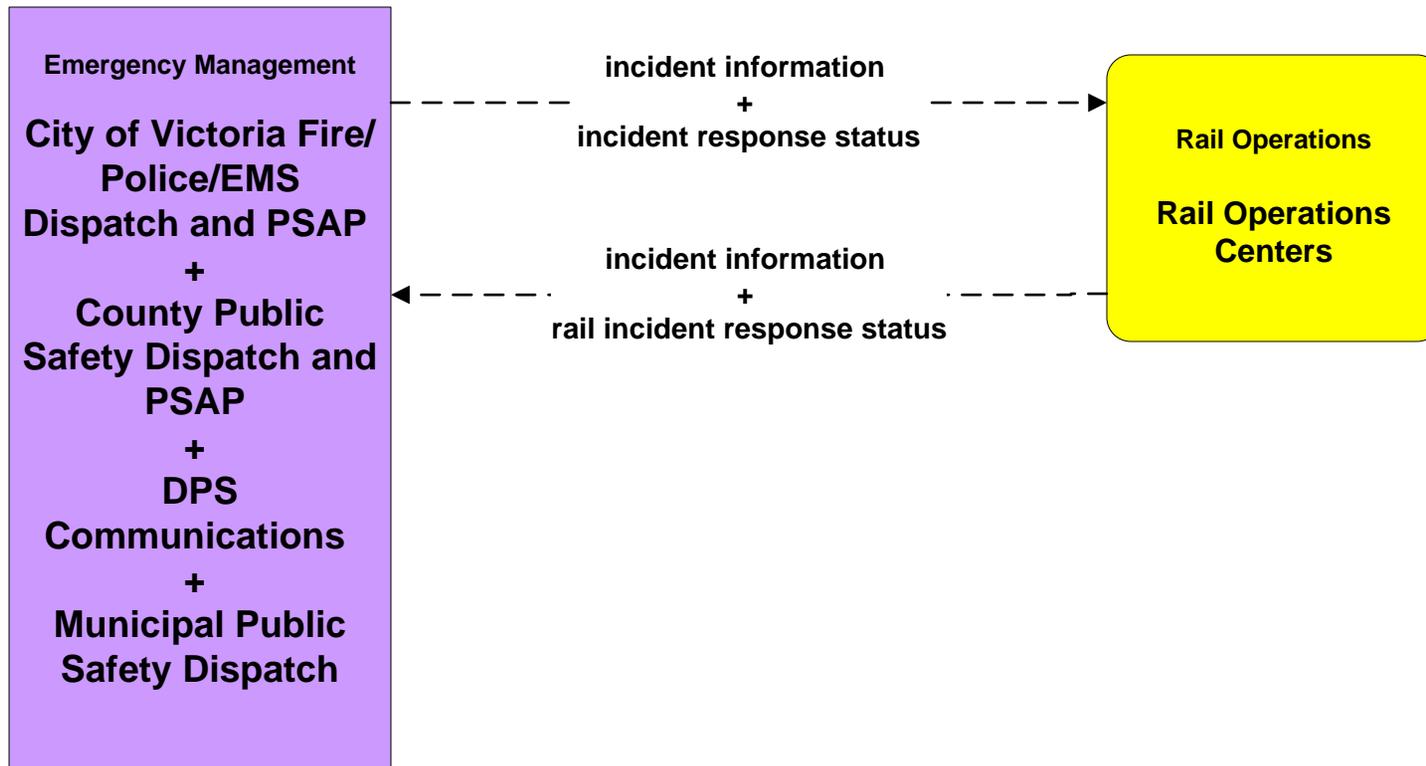
**ATMS08 - Incident Management
(EM to EVS)**



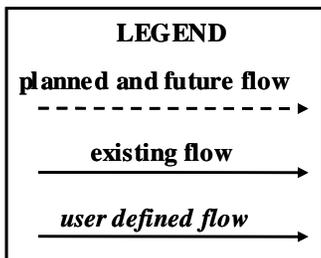
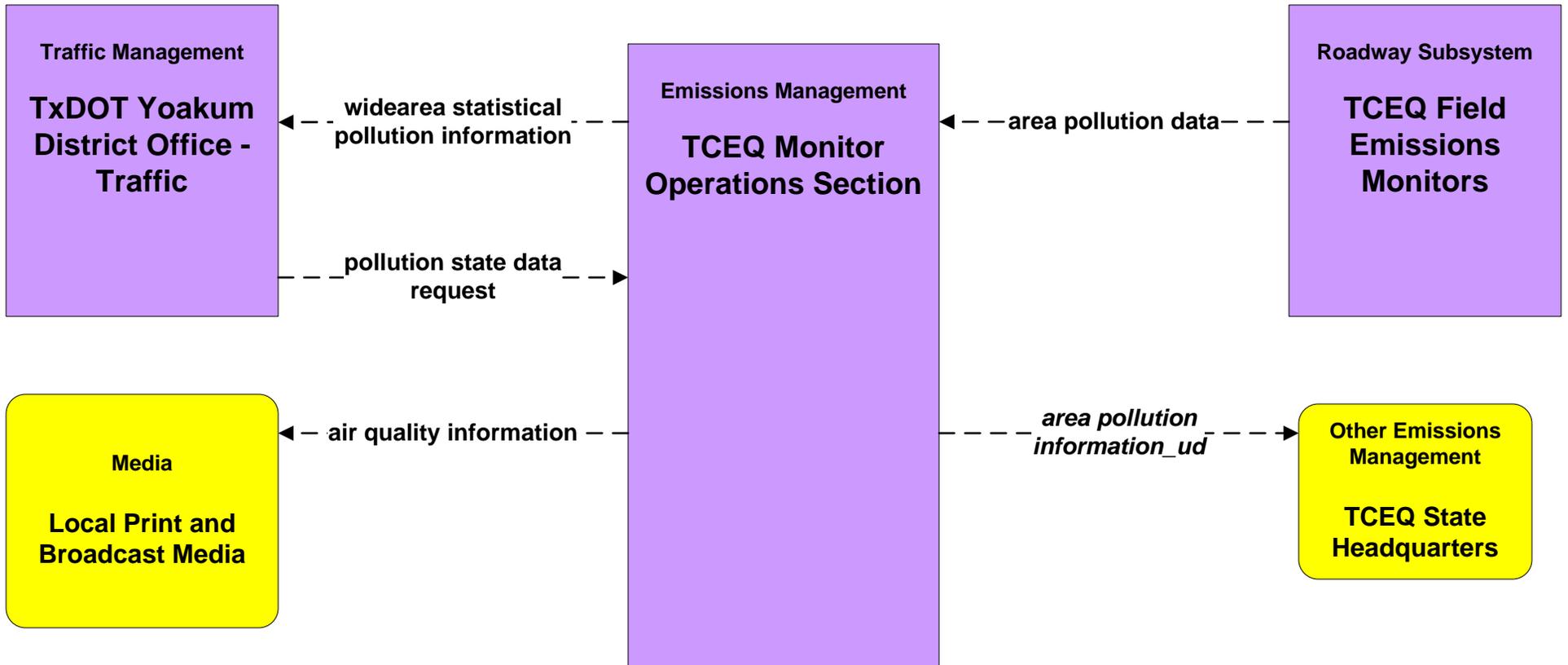
ATMS08 - Incident Management (EM to EVS)



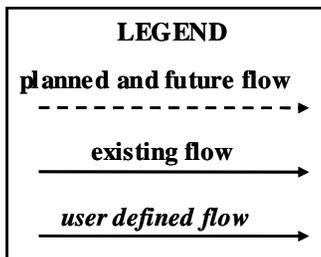
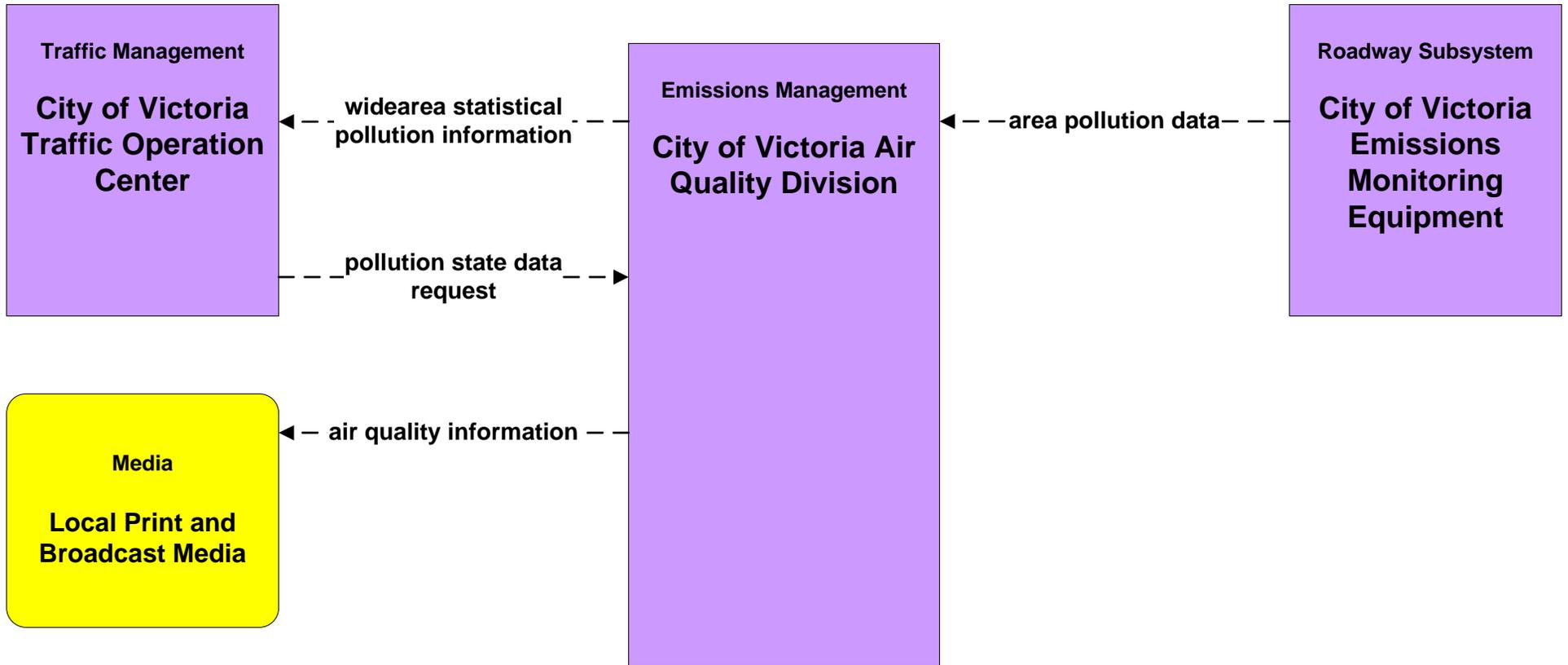
ATMS08 - Incident Management Rail Operations Coordination



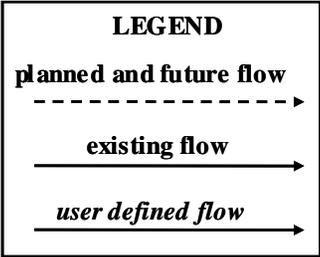
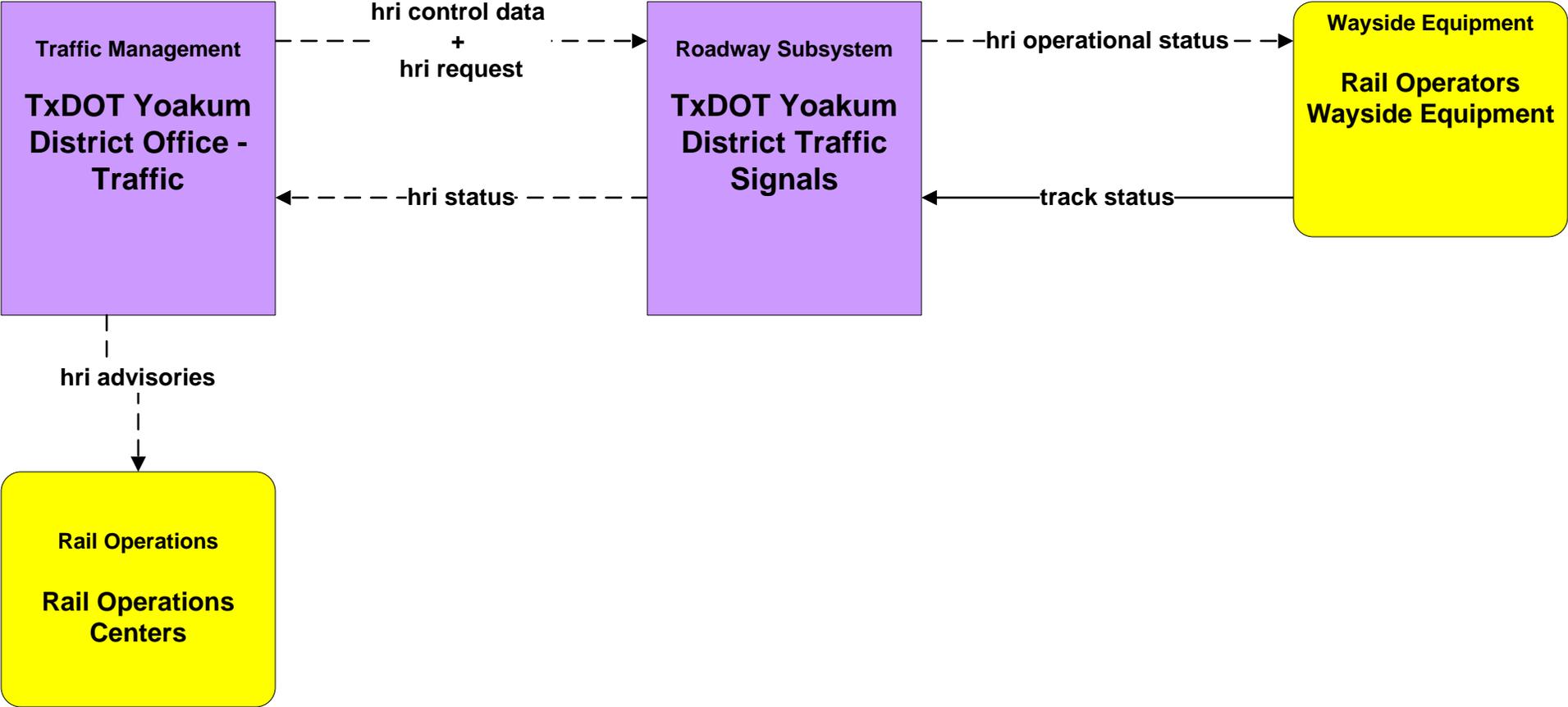
ATMS11 - Emissions Monitoring and Management TCEQ



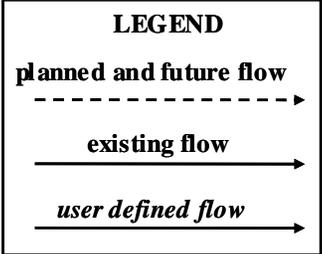
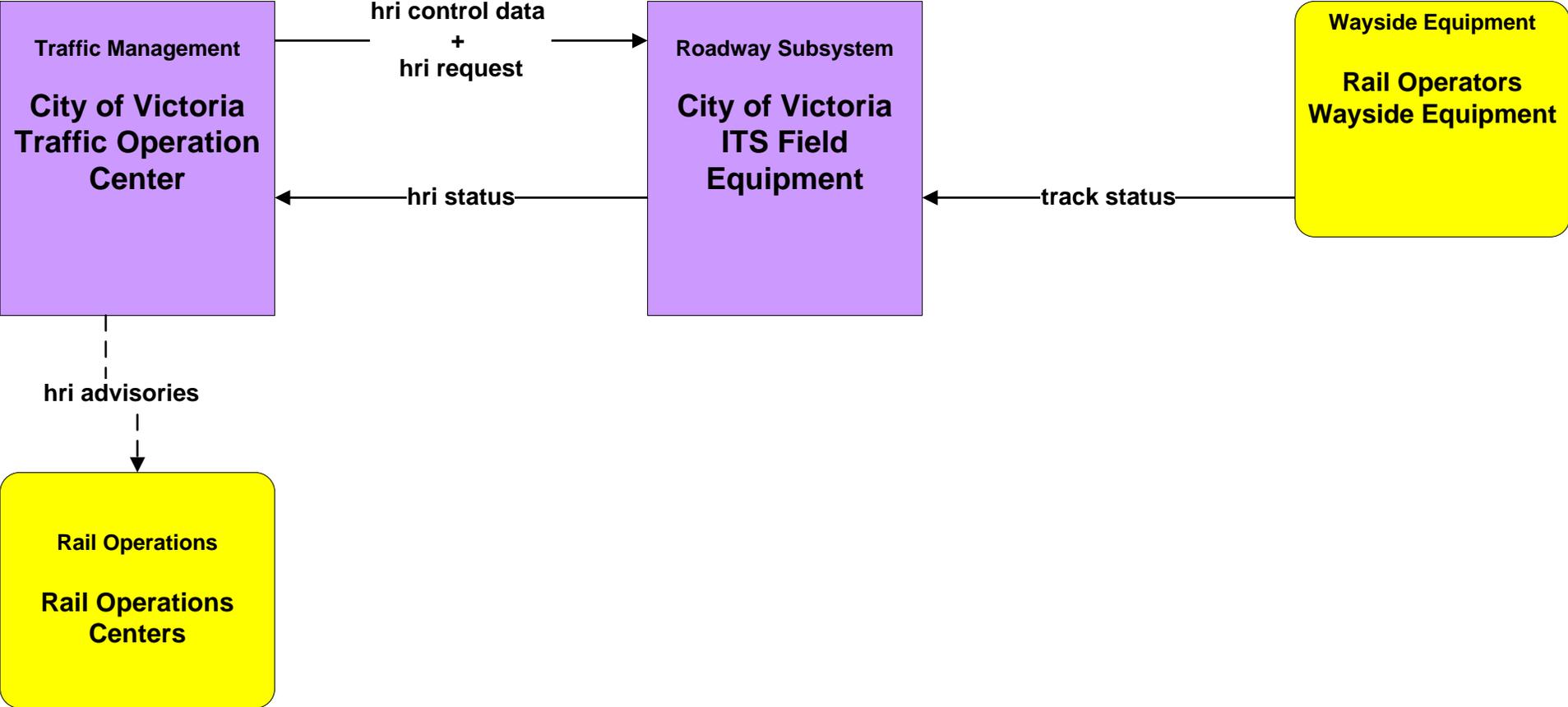
ATMS11 - Emissions Monitoring and Management City of Victoria



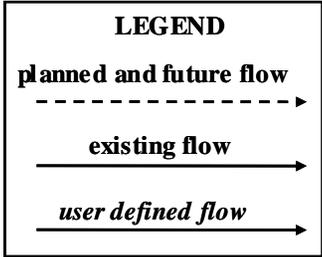
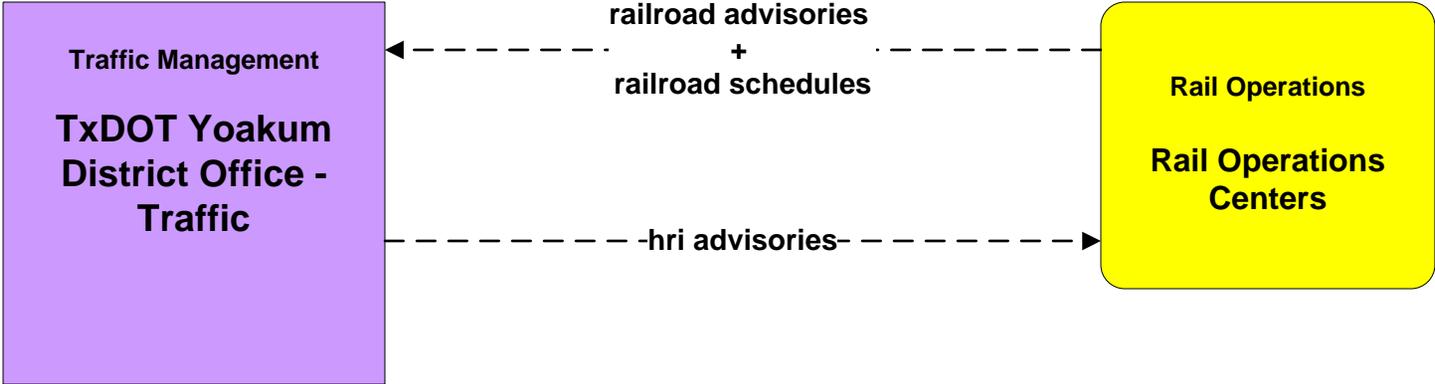
**ATMS13 - Standard Railroad Crossing
TxDOT Yoakum District Traffic Management Center**



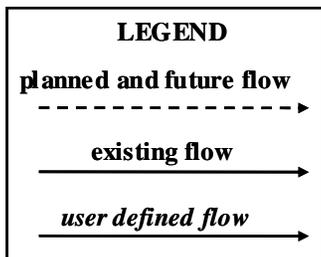
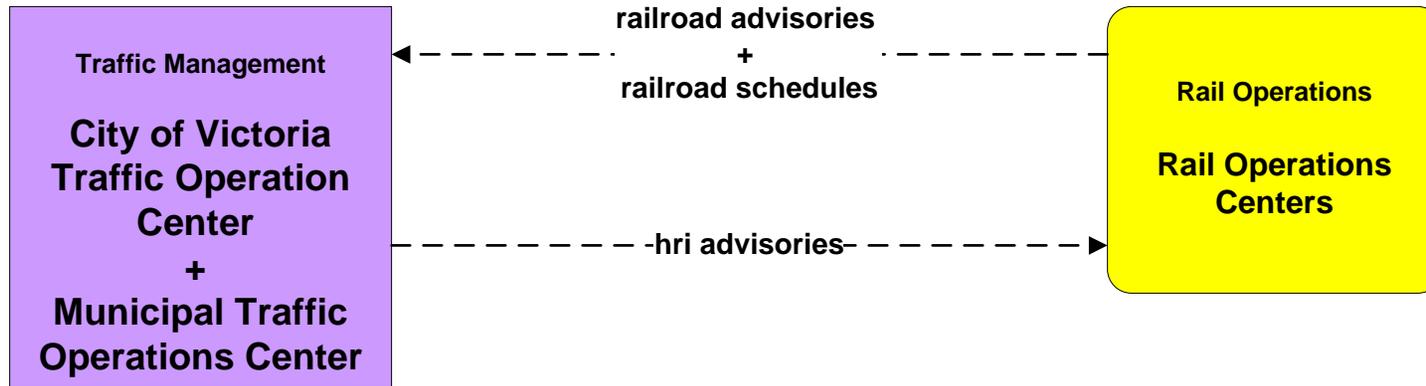
**ATMS13 - Standard Railroad Crossing
City of Victoria Traffic Operations Center**



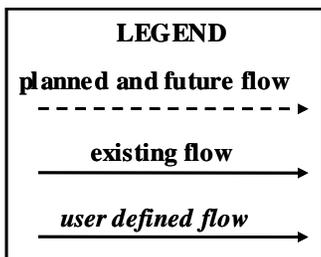
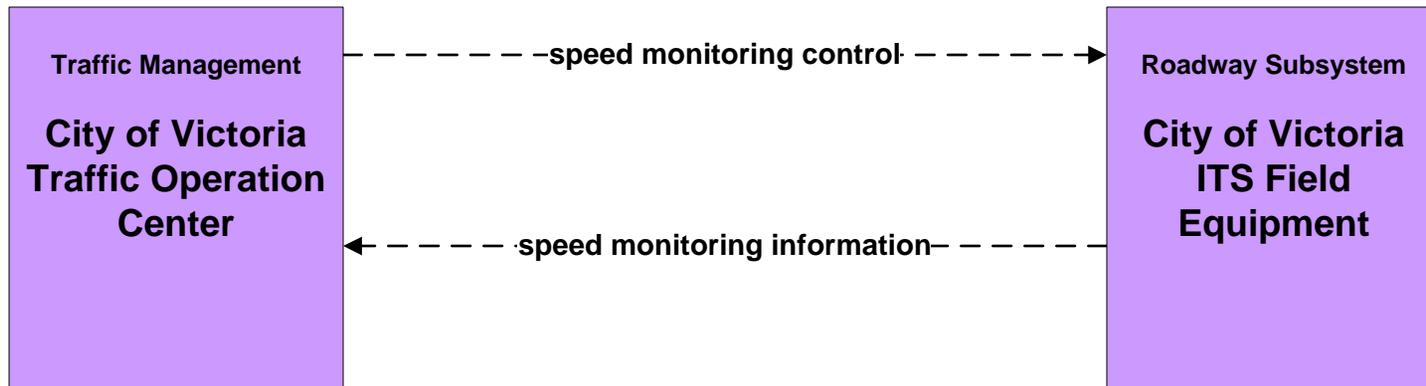
**ATMS15 - Railroad Operations Coordination
TxDOT Yoakum District Traffic Management Center**



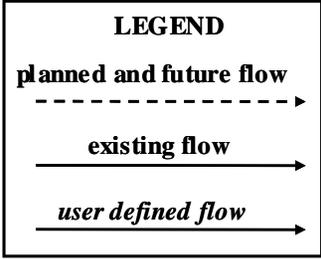
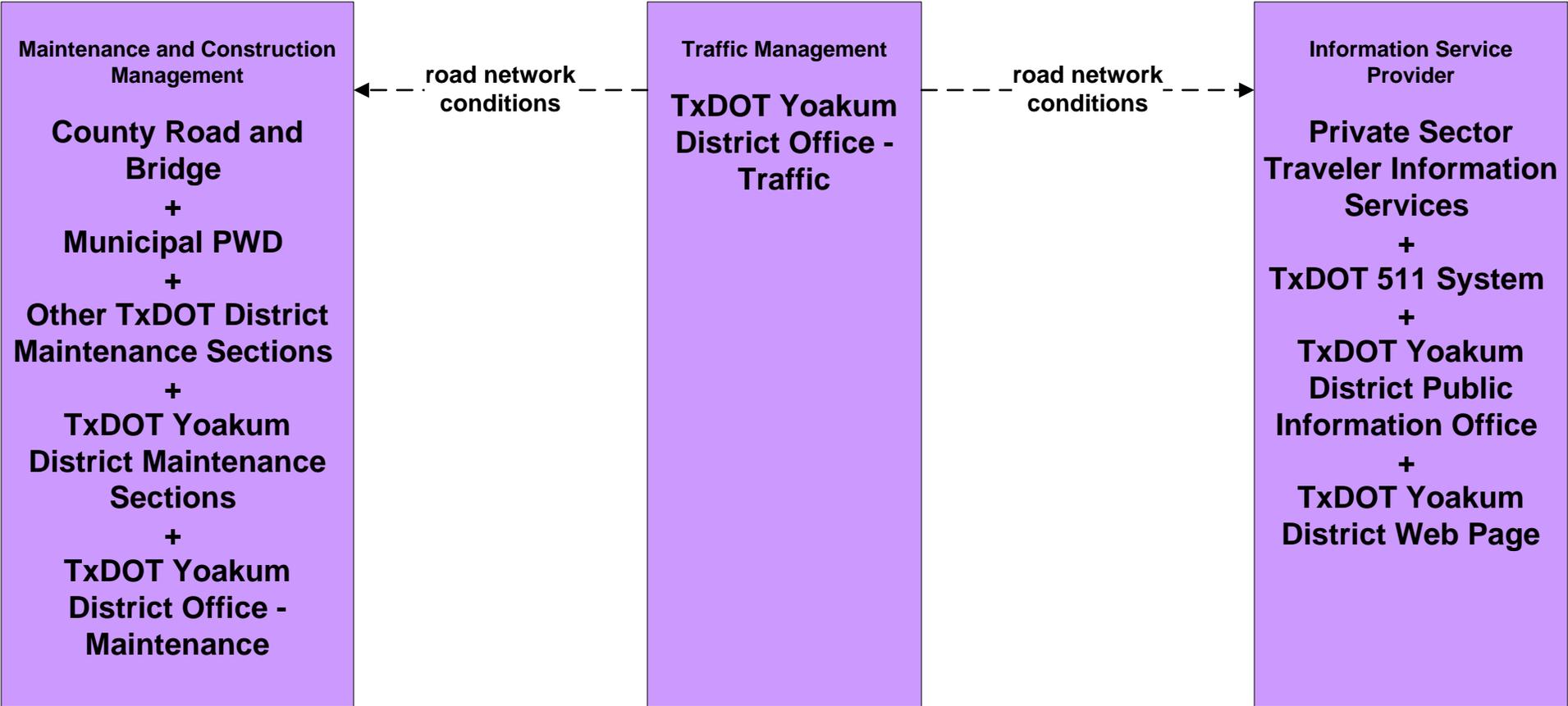
**ATMS15 - Railroad Operations Coordination
Municipal/ City of Victoria Traffic Operations Center**



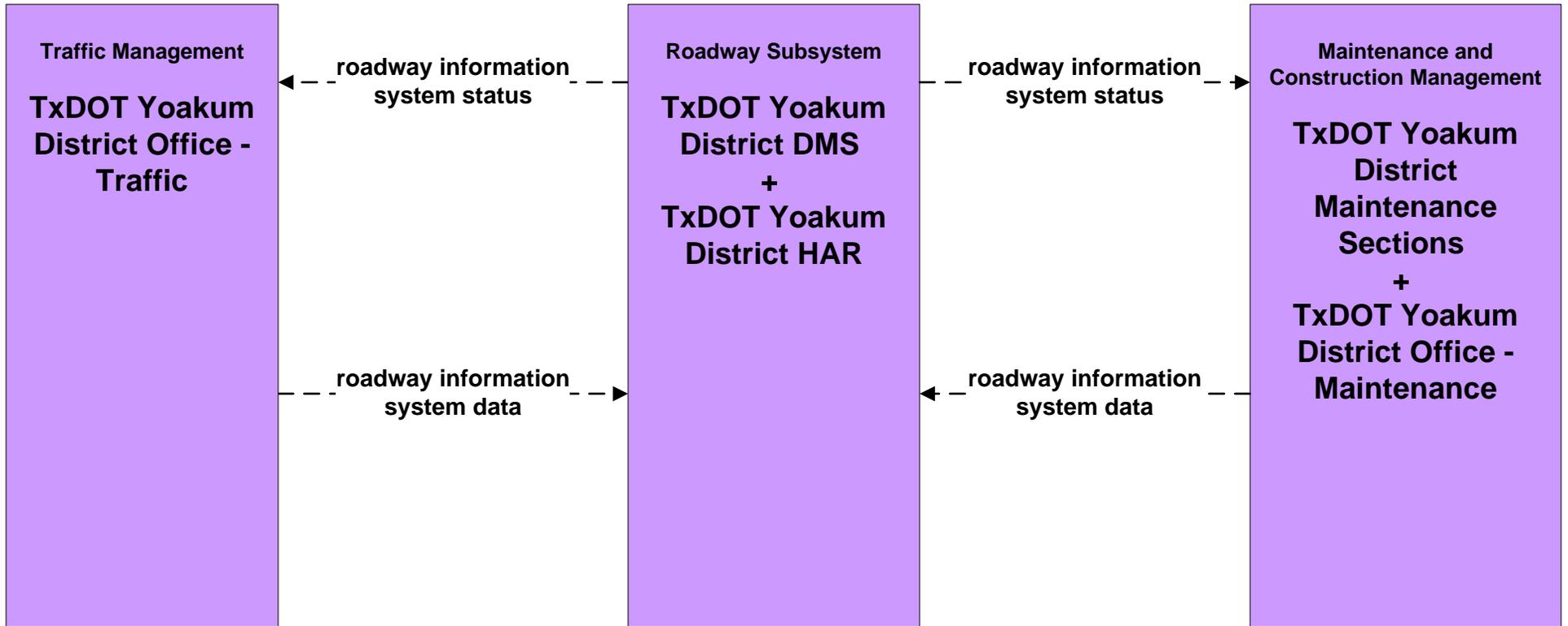
**ATMS19 - Speed Monitoring
City of Victoria**



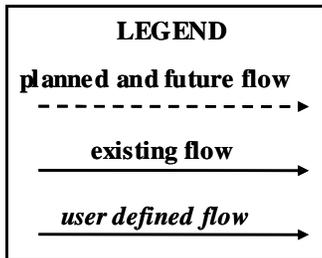
ATMS21 - Roadway Closure Management
TxDOT Yoakum District Traffic Management Center (1 of 3)



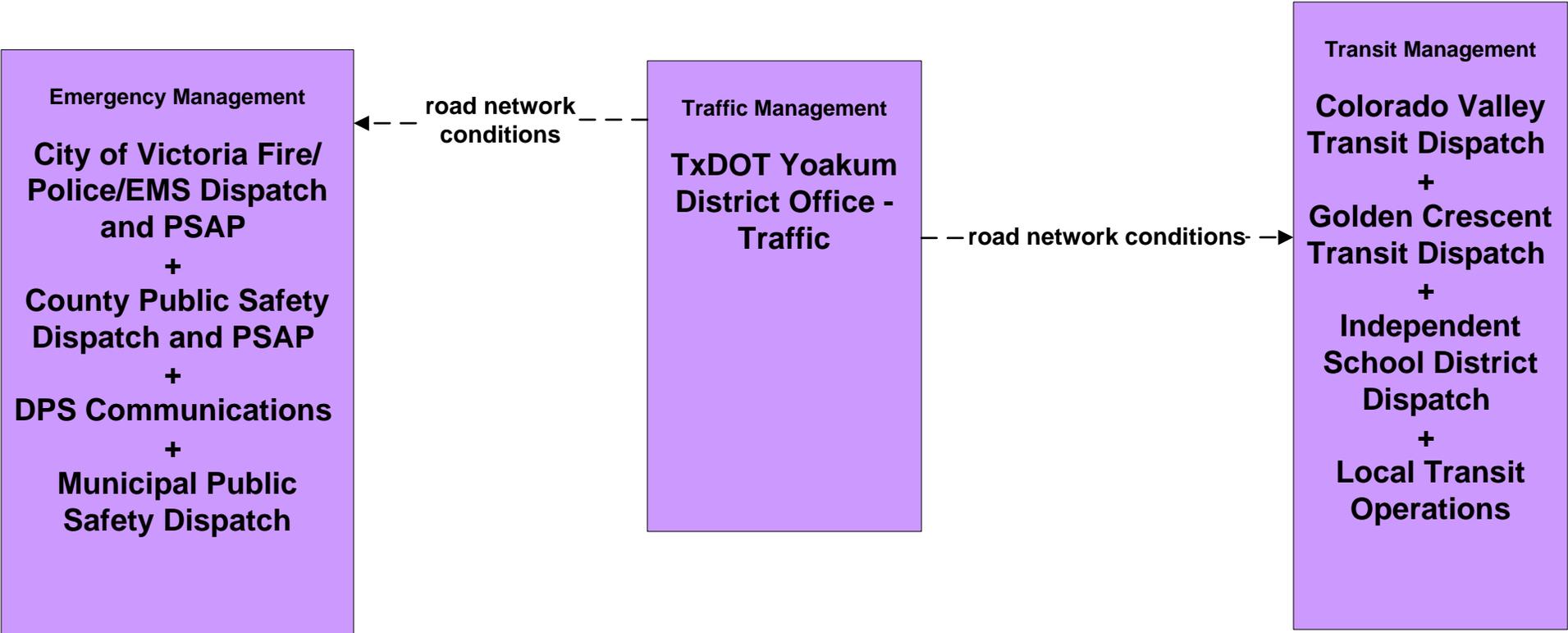
**ATMS21 - Roadway Closure Management
TxDOT Yoakum District Traffic Management Center (2 of 3)**



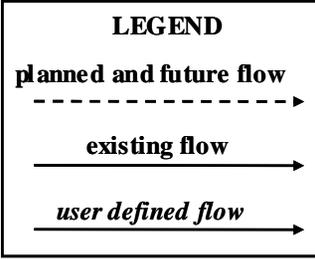
TxDOT Maintenance sections post to HCRS if road closure is projected to be over 4 hours for scheduled maintenance activities.



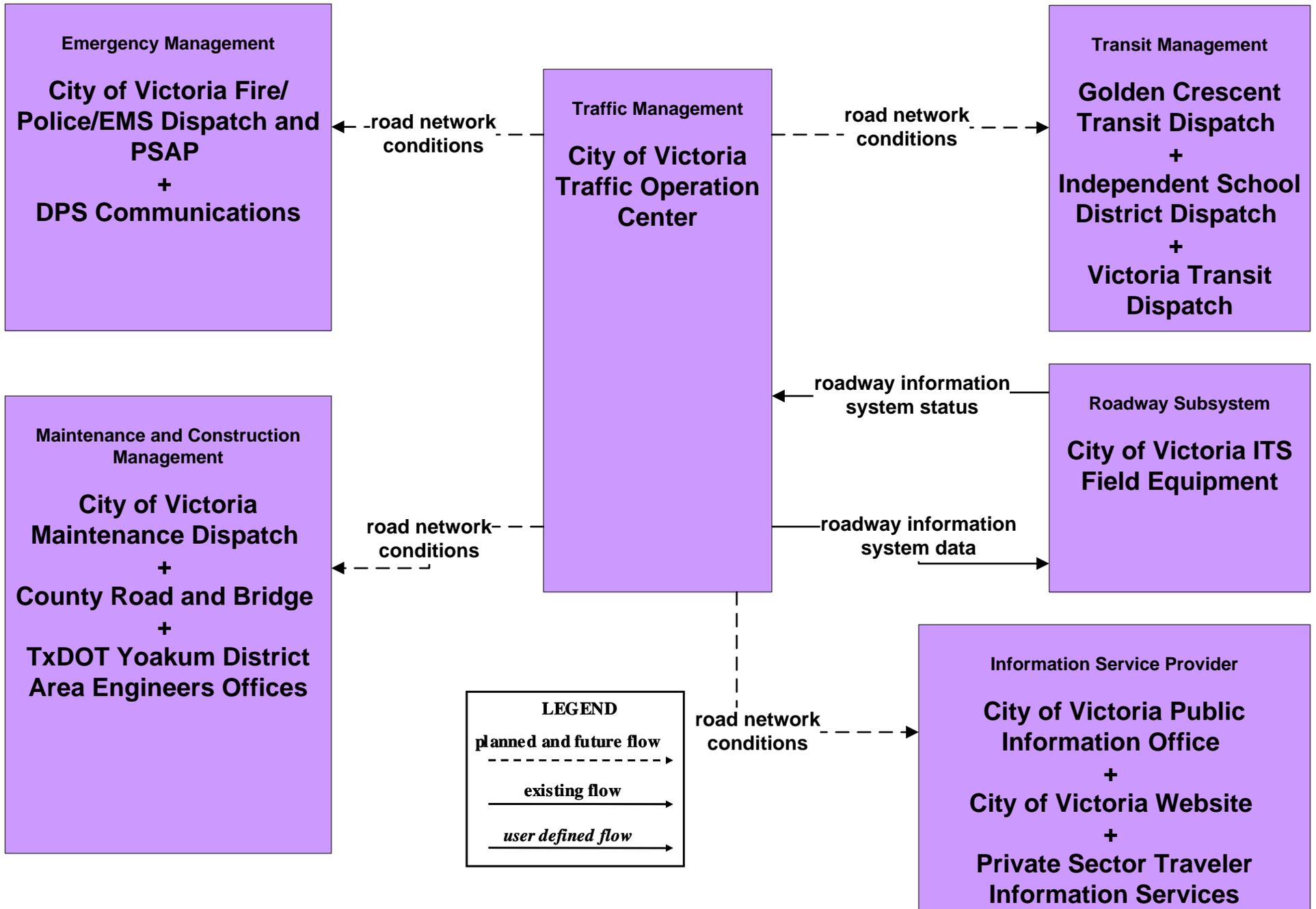
**ATMS21 - Roadway Closure Management
TxDOT Yoakum District Traffic Management Center (3 of 3)**



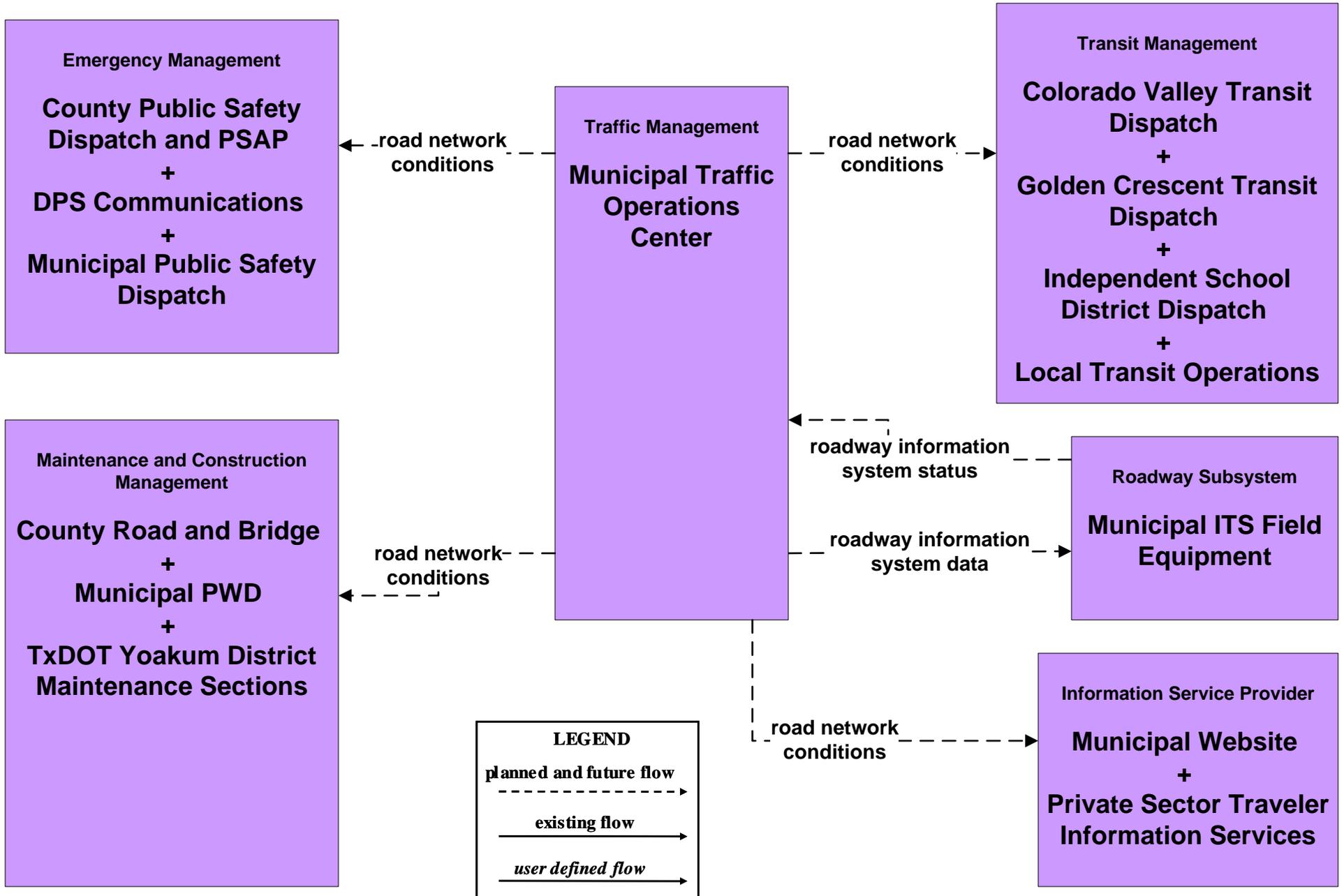
Maint Section notifies school districts today



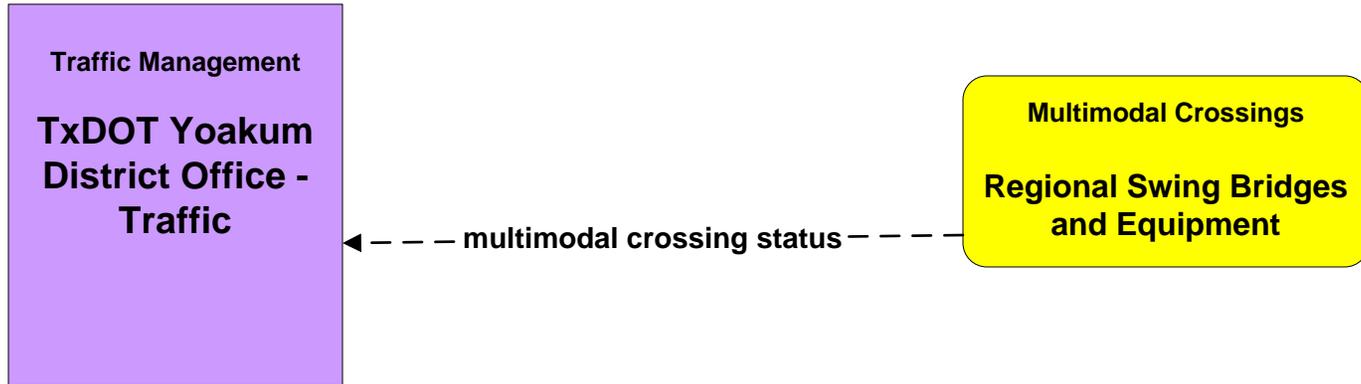
ATMS21 - Roadway Closure Management City of Victoria



ATMS21 - Roadway Closure Management Municipality Traffic Operations Centers



ATM20 – Drawbridge Management TxDOT



Is there ITS equipment such as CCTV, or DMS currently on the bridges, or planned?

