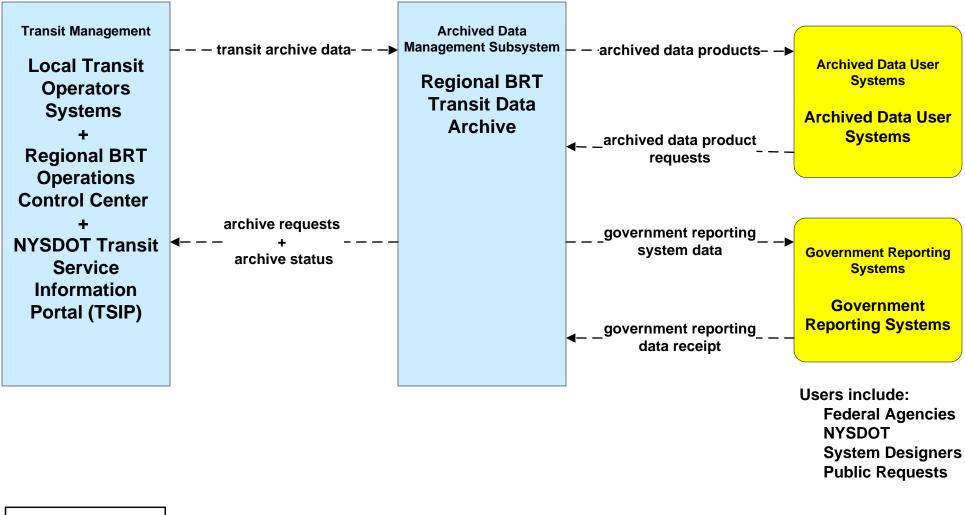
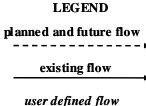
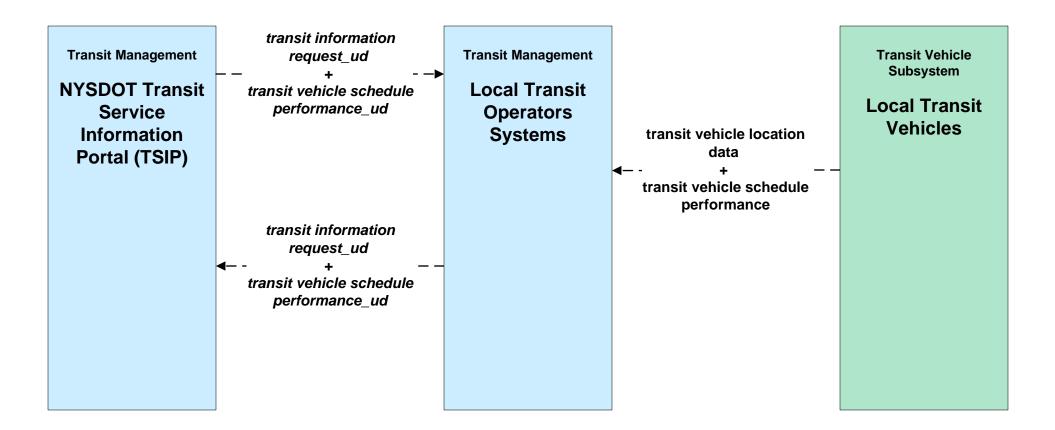
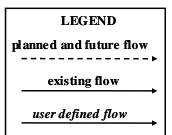
AD2 - ITS Data Warehouse NYSDOT Transit Data Archive



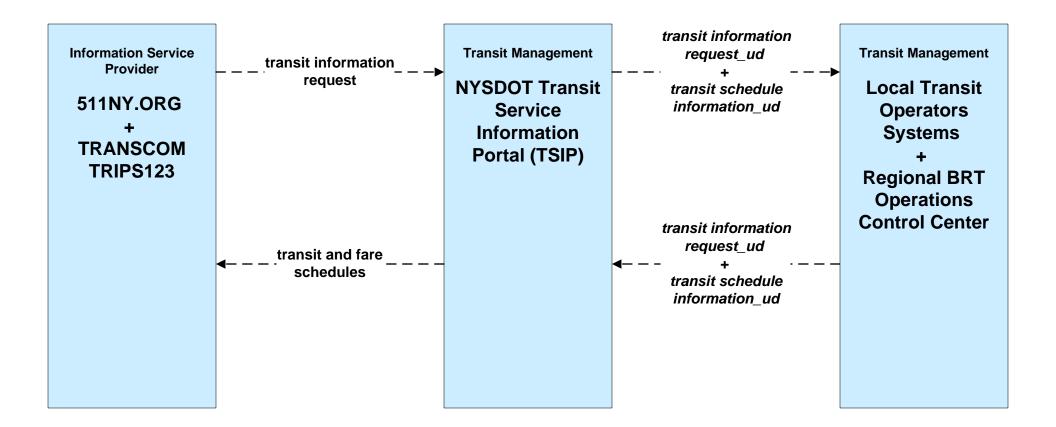


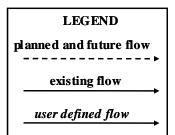
APTS01 - Transit Vehicle Tracking NYSDOT TSIP



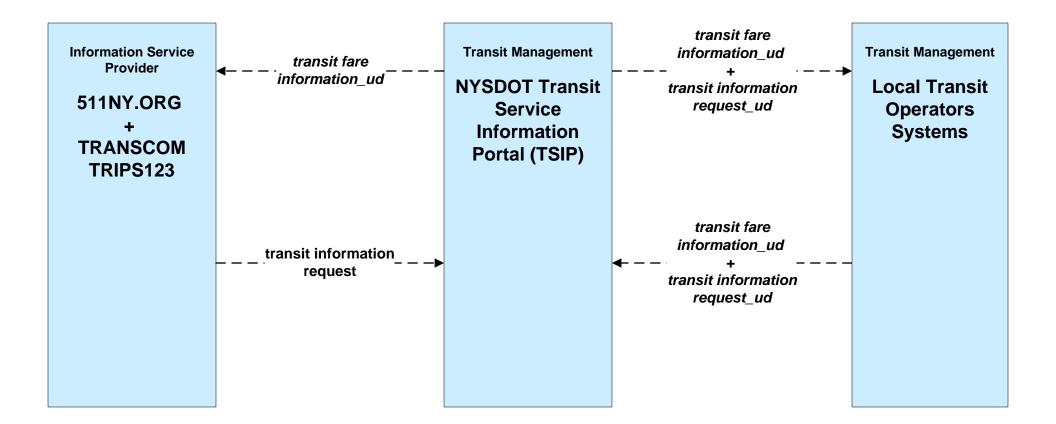


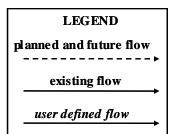
APTS02 - Transit Fixed-Route Operations NYSDOT TSIP



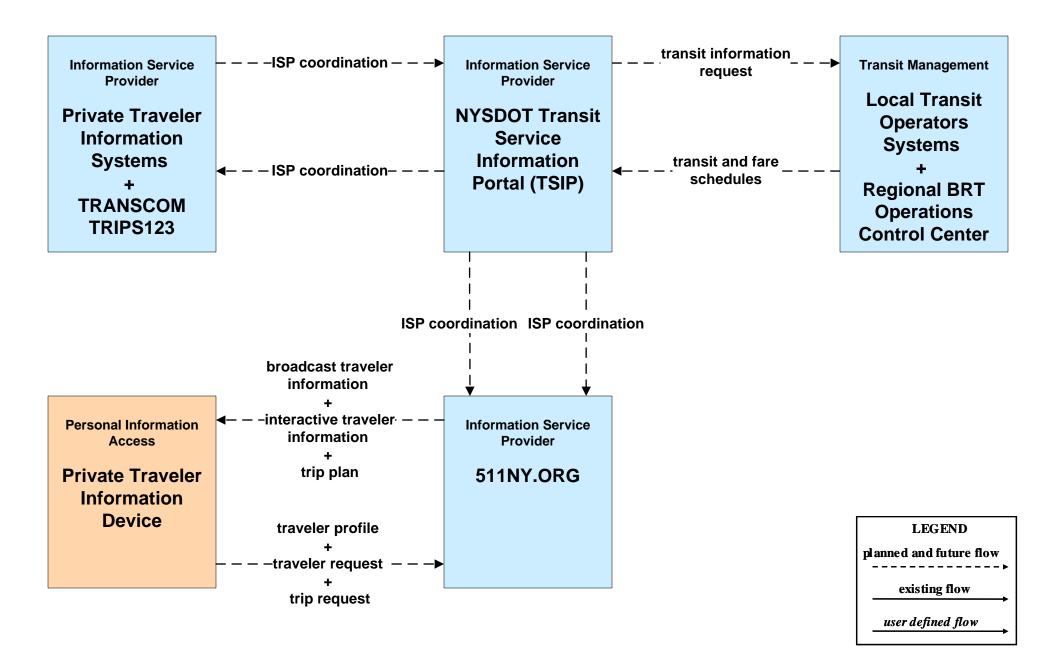


APTS04 - Transit Fare Collection Management NYSDOT TSIP

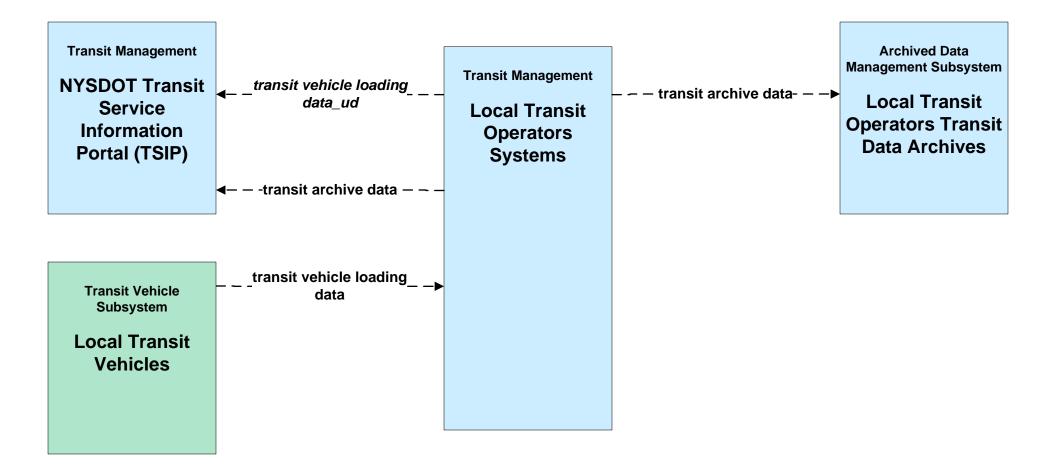


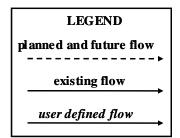


APTS08 - Transit Traveler Information NYSDOT TSIP / 511NY.ORG

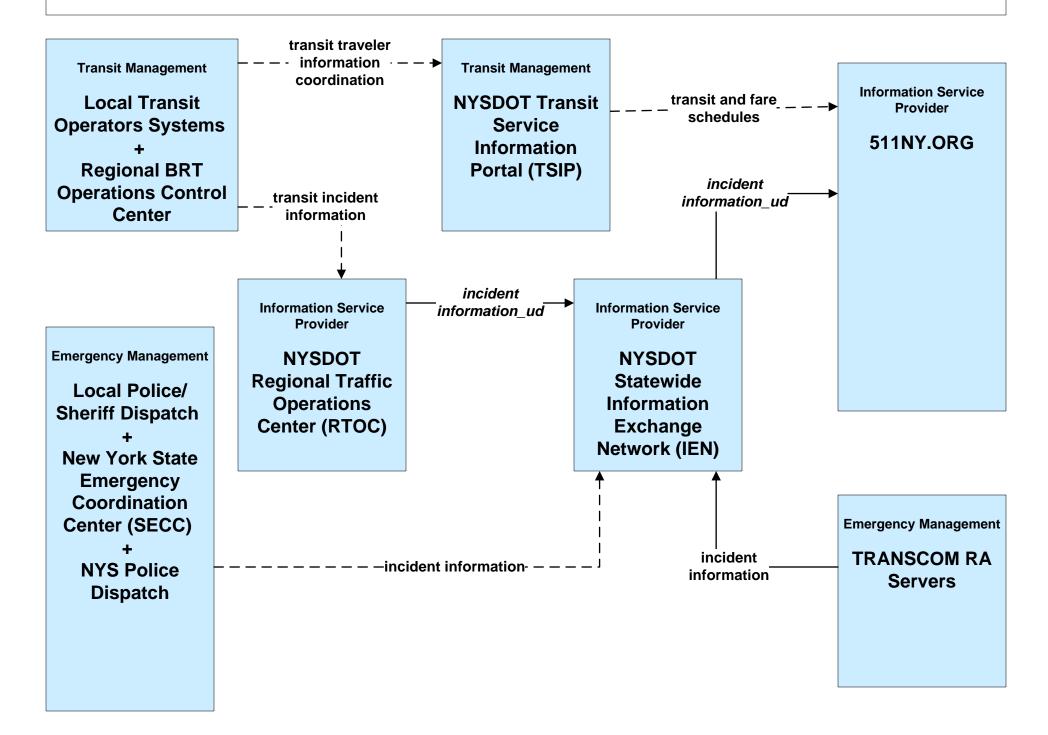


APTS10 - Transit Passenger Counting NYSDOT TSIP / Local Transit Operators

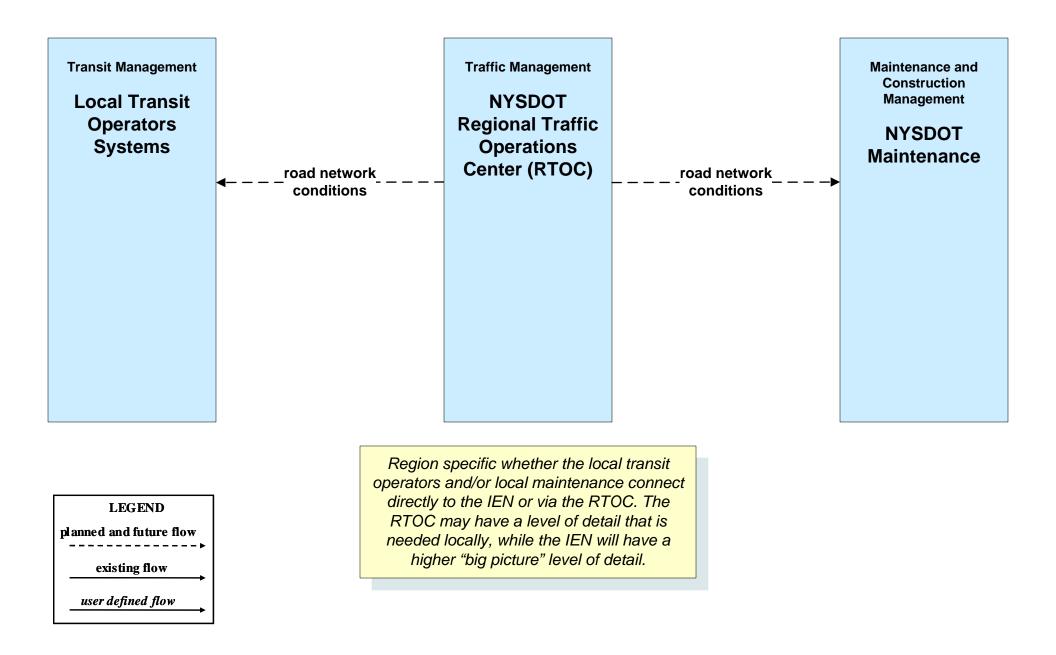




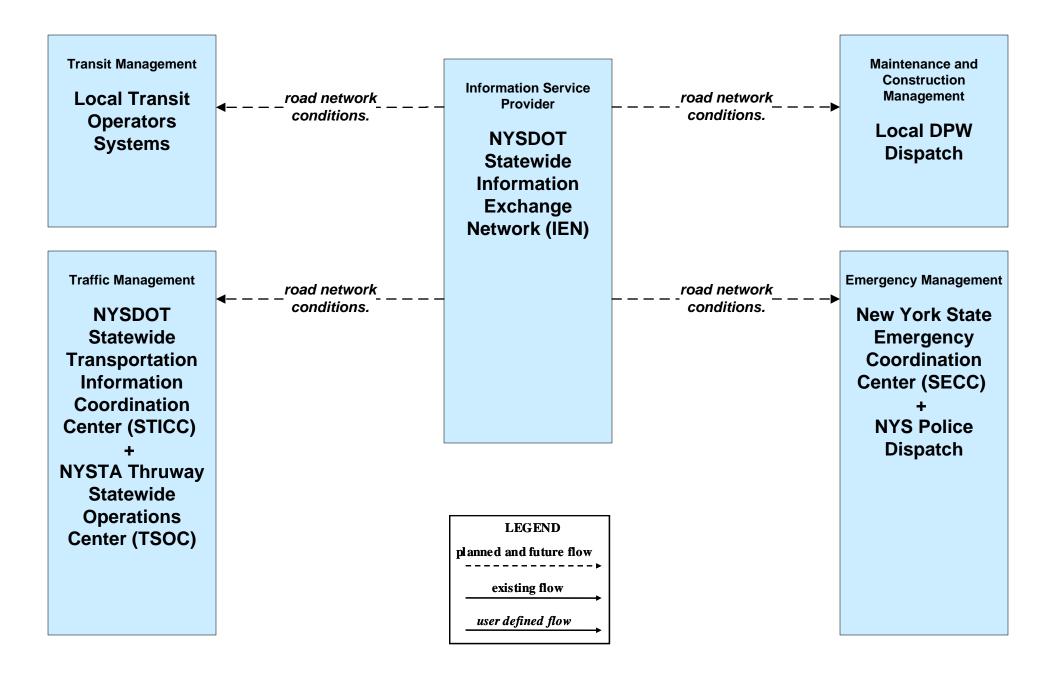
ATIS01 - Broadcast Traveler Information 511NY.ORG – Incidents (2 of 3)

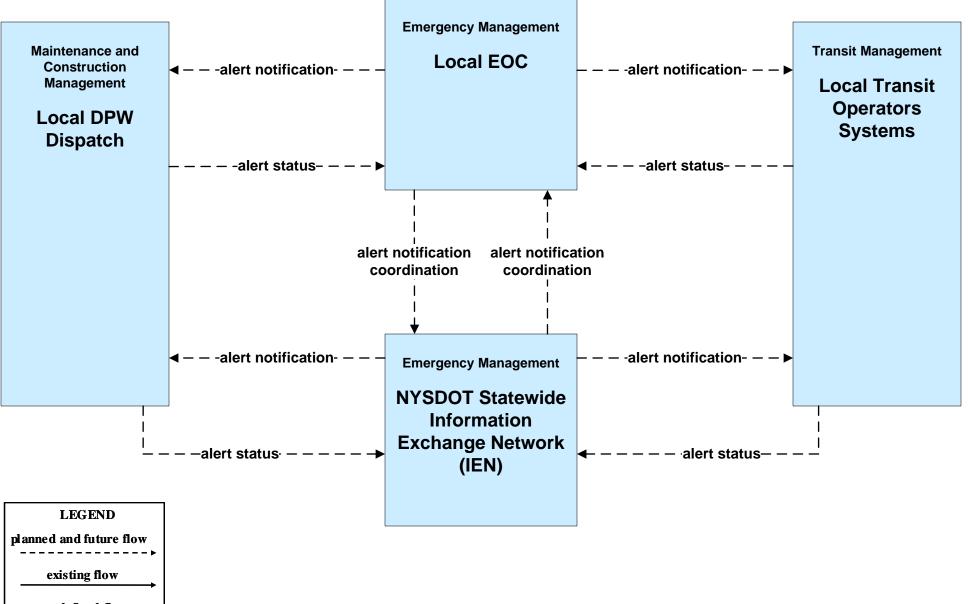


ATMS06 - Traffic Information Dissemination NYSDOT (2 of 3)



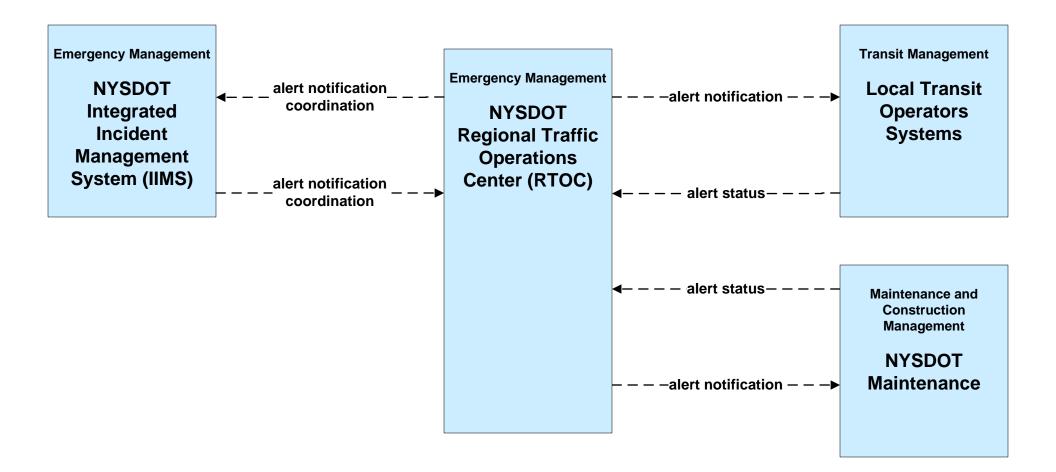
ATMS06 - Traffic Information Dissemination NYSDOT (3 of 3)

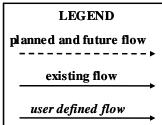




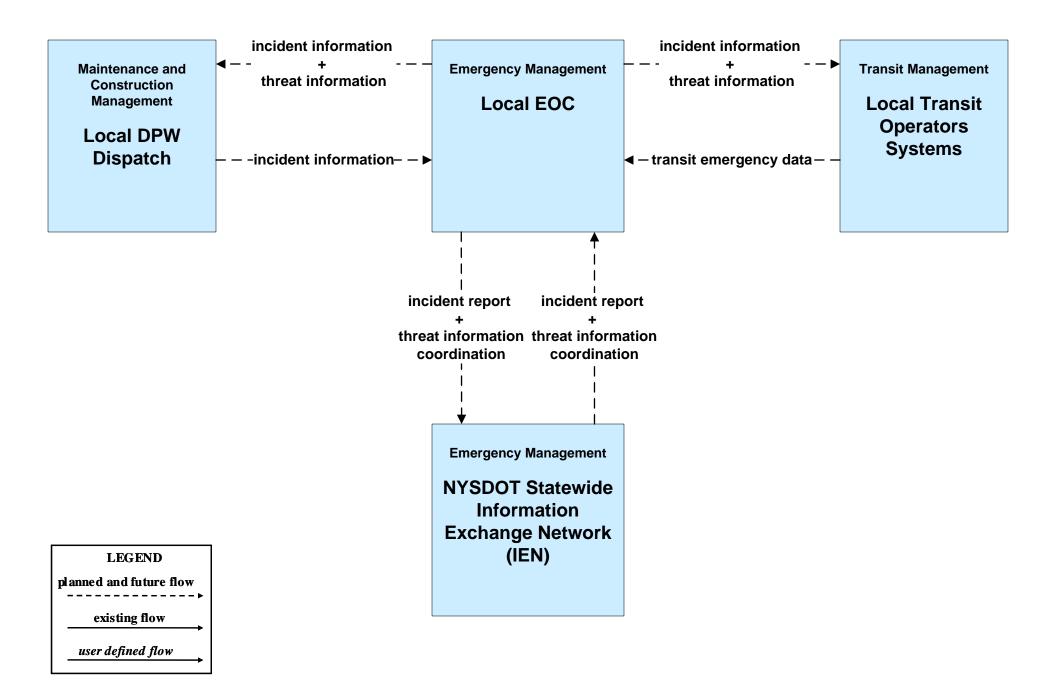
user defined flow

EM06 - Wide Area Alert NYSDOT Regional Traffic Operations Centers

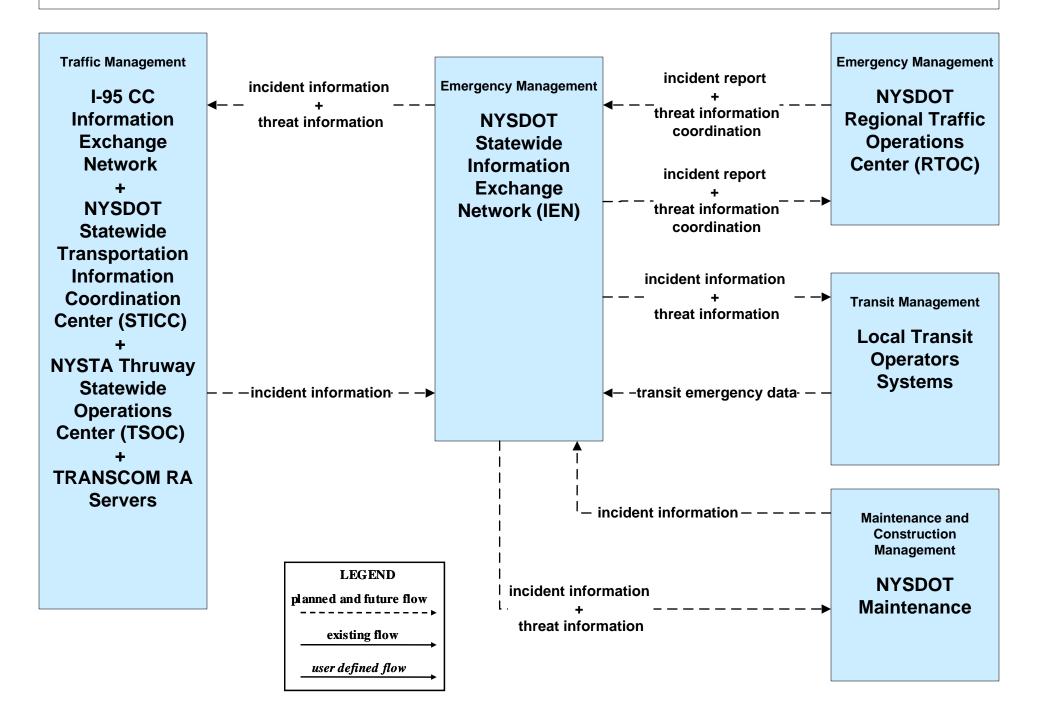




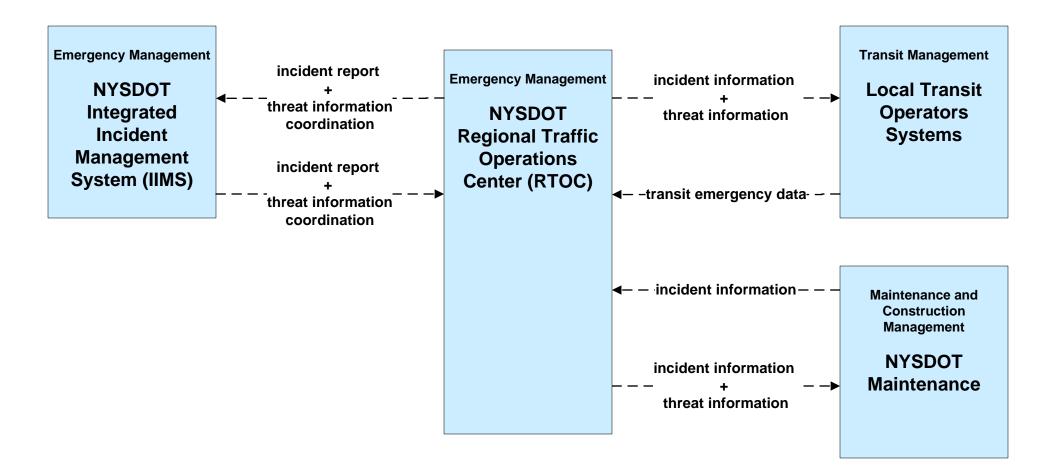
EM07 - Early Warning System Local EOC (2 of 2)

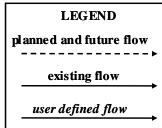


EM07 – Early Warning System NYSDOT IEN

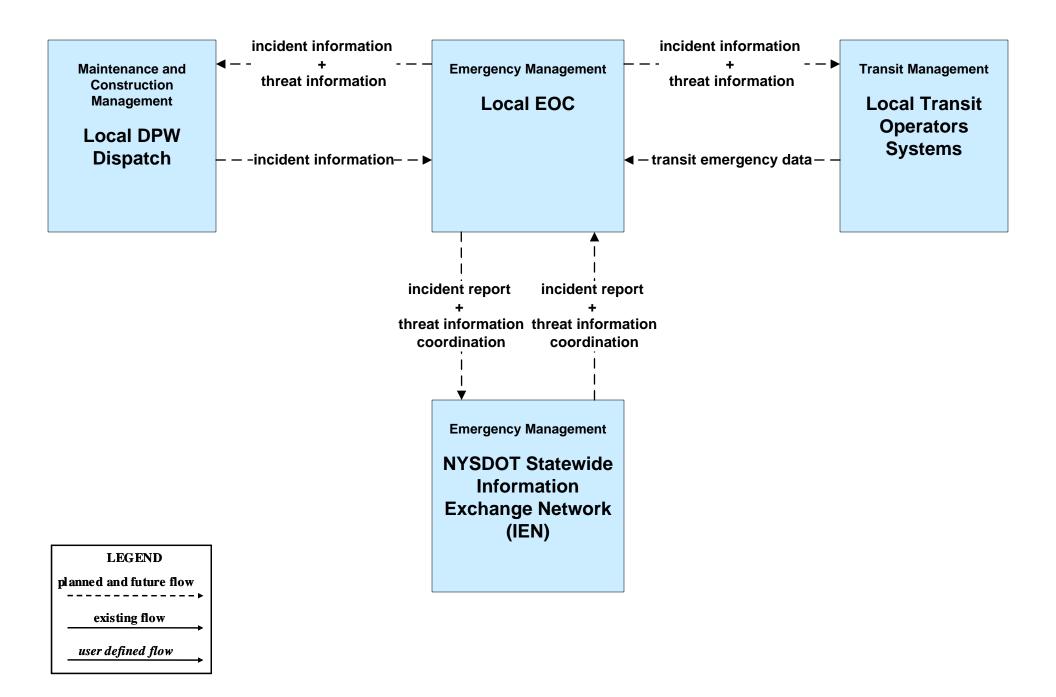


EM07 – Early Warning System NYSDOT Regional Traffic Operations Centers

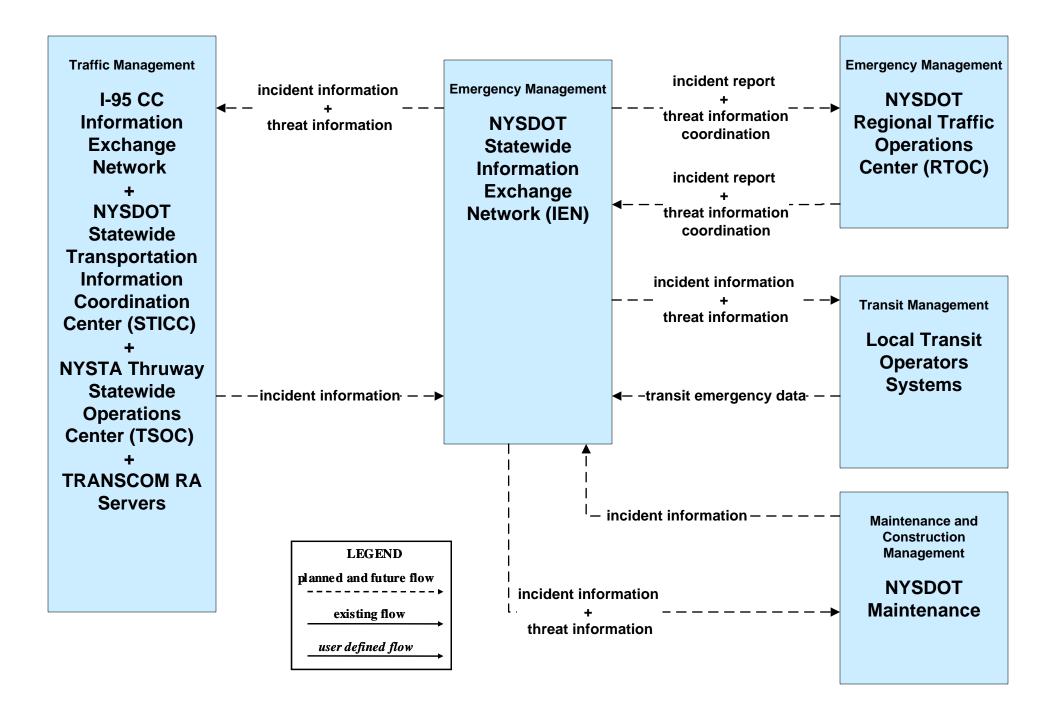




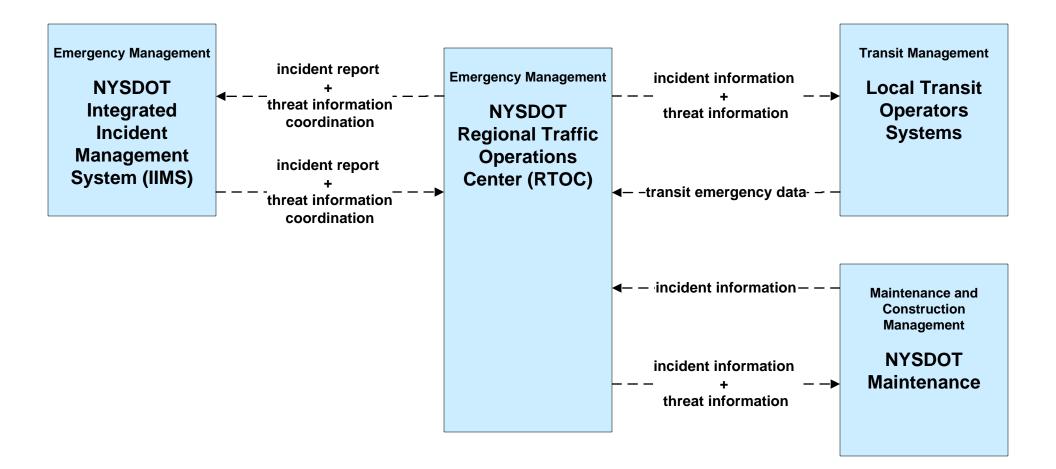
EM08 – Disaster Recovery and Response Local EOC (2 of 2)

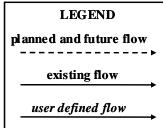


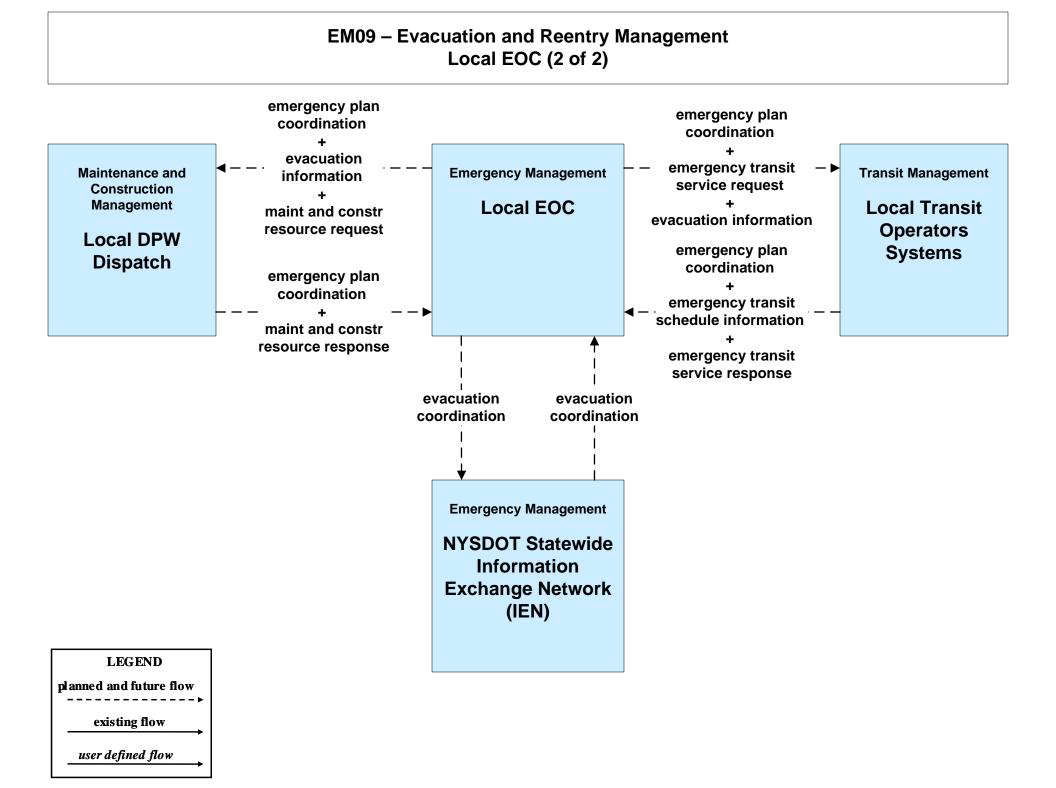
EM08 – Disaster Recovery and Response NYSDOT IEN



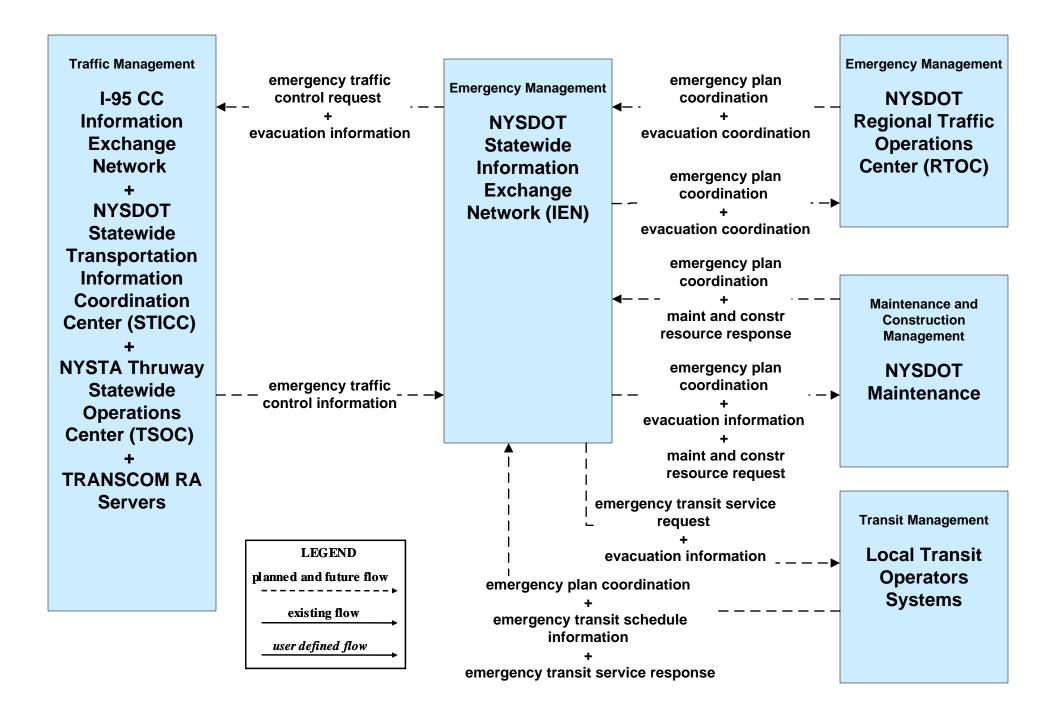
EM08 – Disaster Recovery and Response NYSDOT Regional Traffic Operations Centers



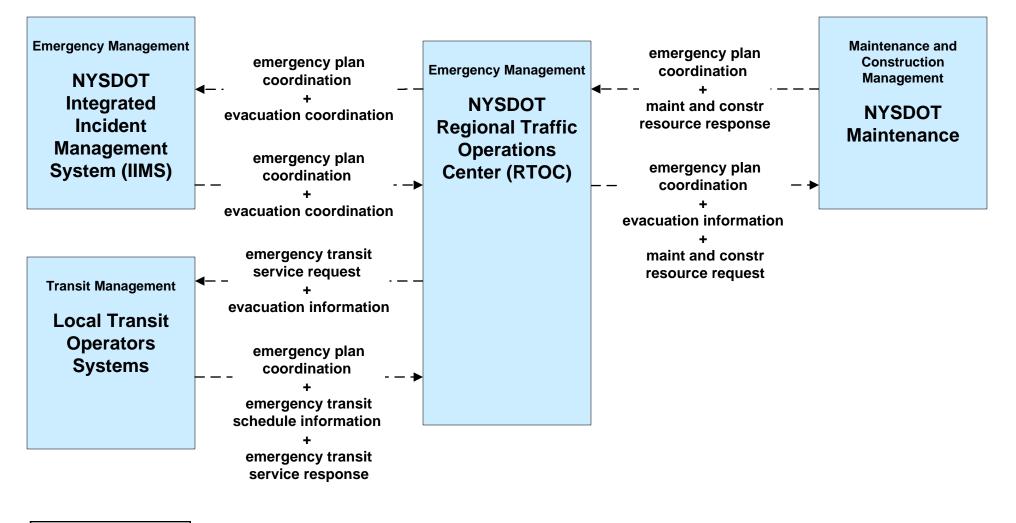


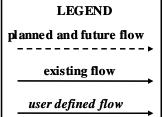


EM09 – Evacuation and Reentry Management NYSDOT IEN

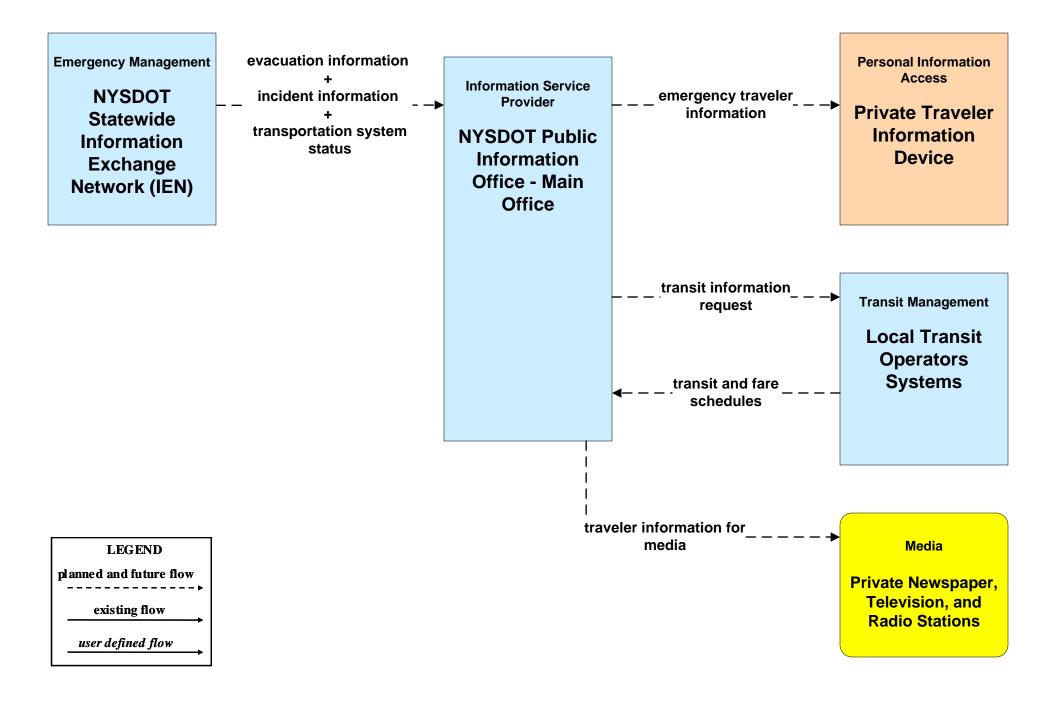


EM09 – Evacuation and Reentry Management NYSDOT Regional Traffic Operations Centers

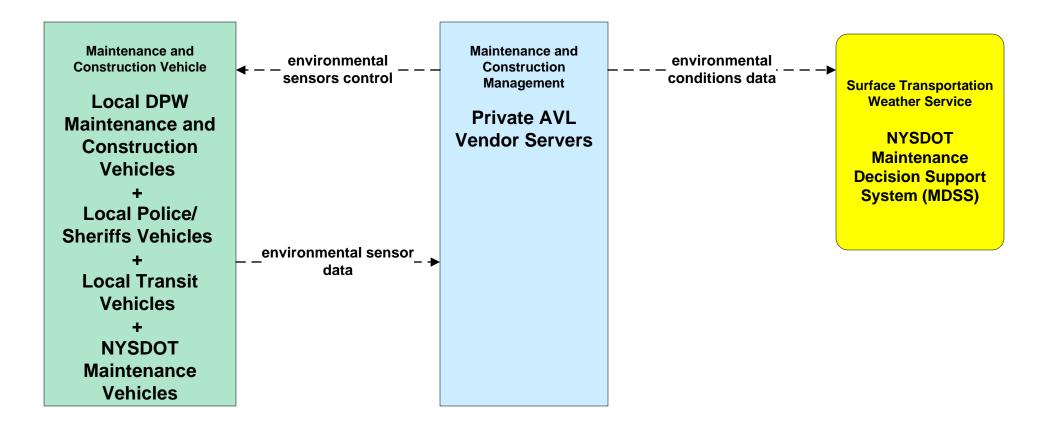


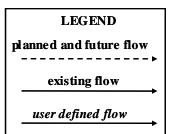


EM10 - Disaster Traveler Information NYSDOT Public Information Office System

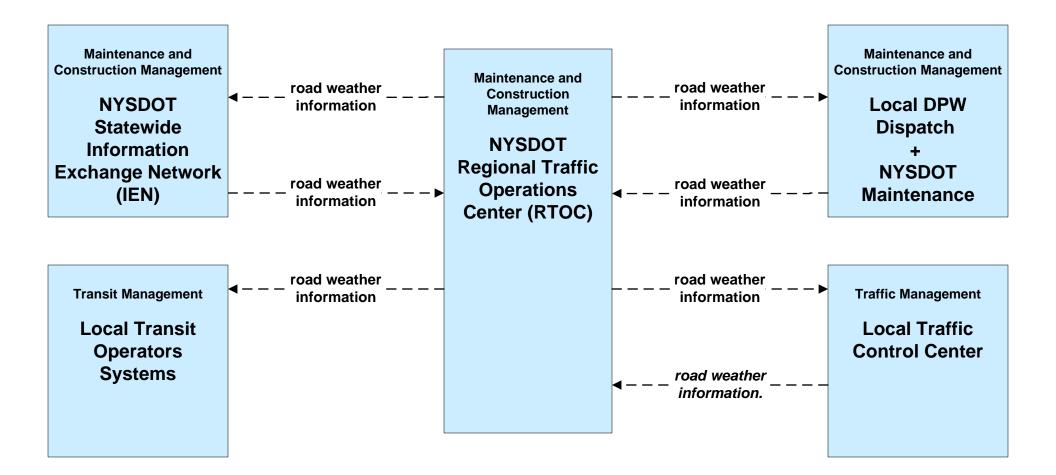


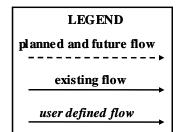
MC03 – Road Weather Data Collection NYSDOT MDSS / Vehicles / Private AVL Vendor Servers (2 of 2)





MC04 – Weather Information Processing and Distribution NYSDOT (1 of 2)





MC06 – Winter Maintenance NYSDOT (1 of 3)

