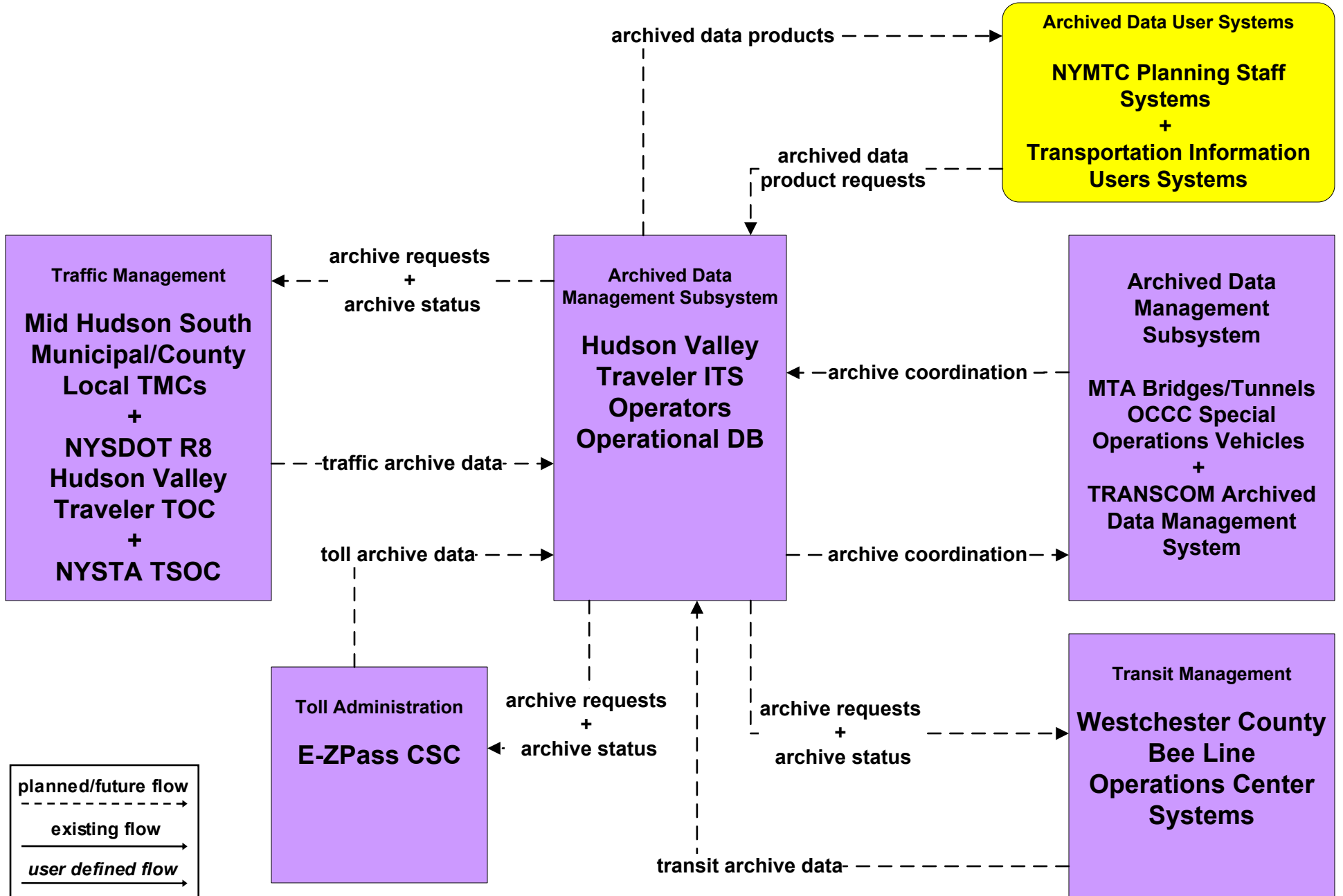
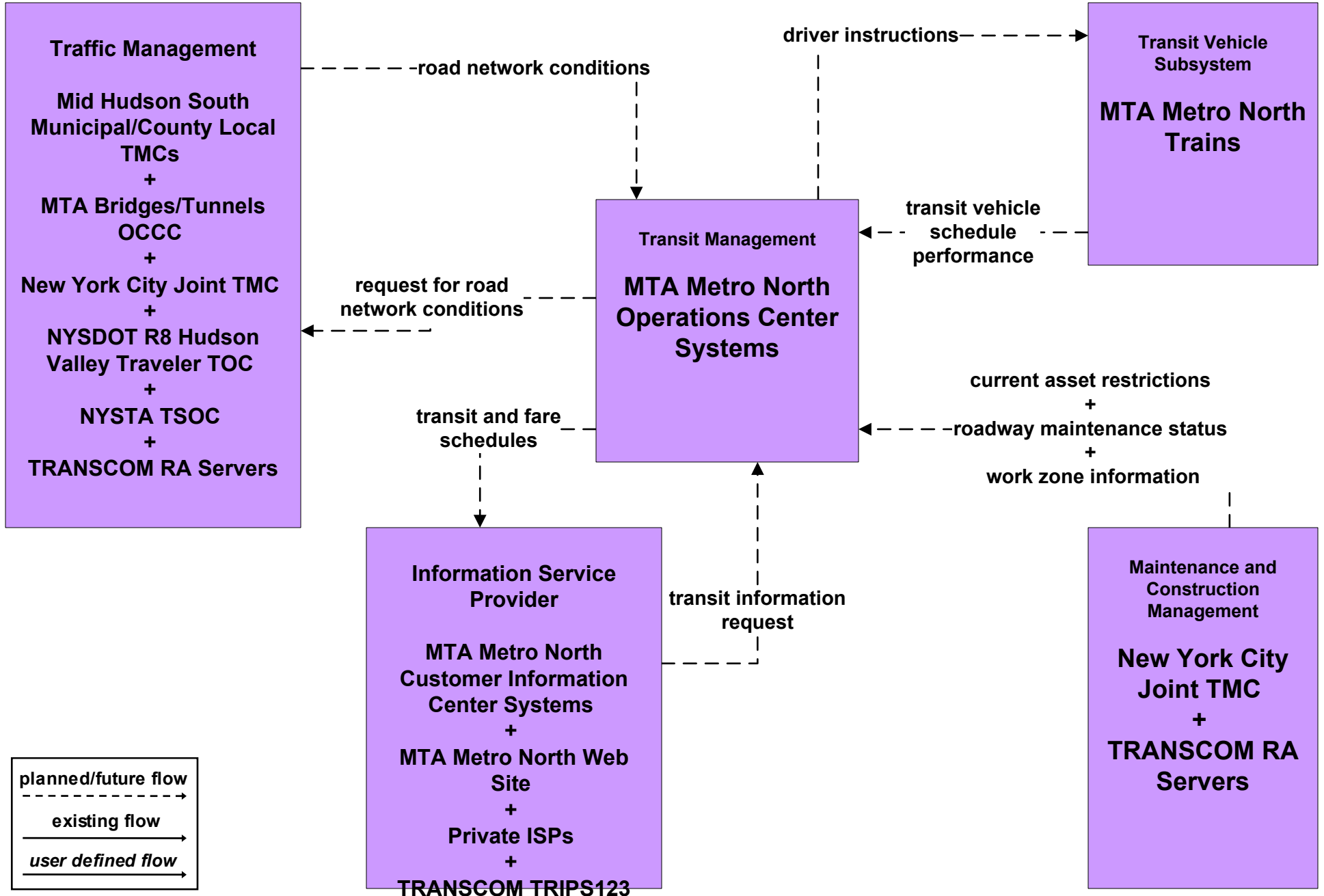


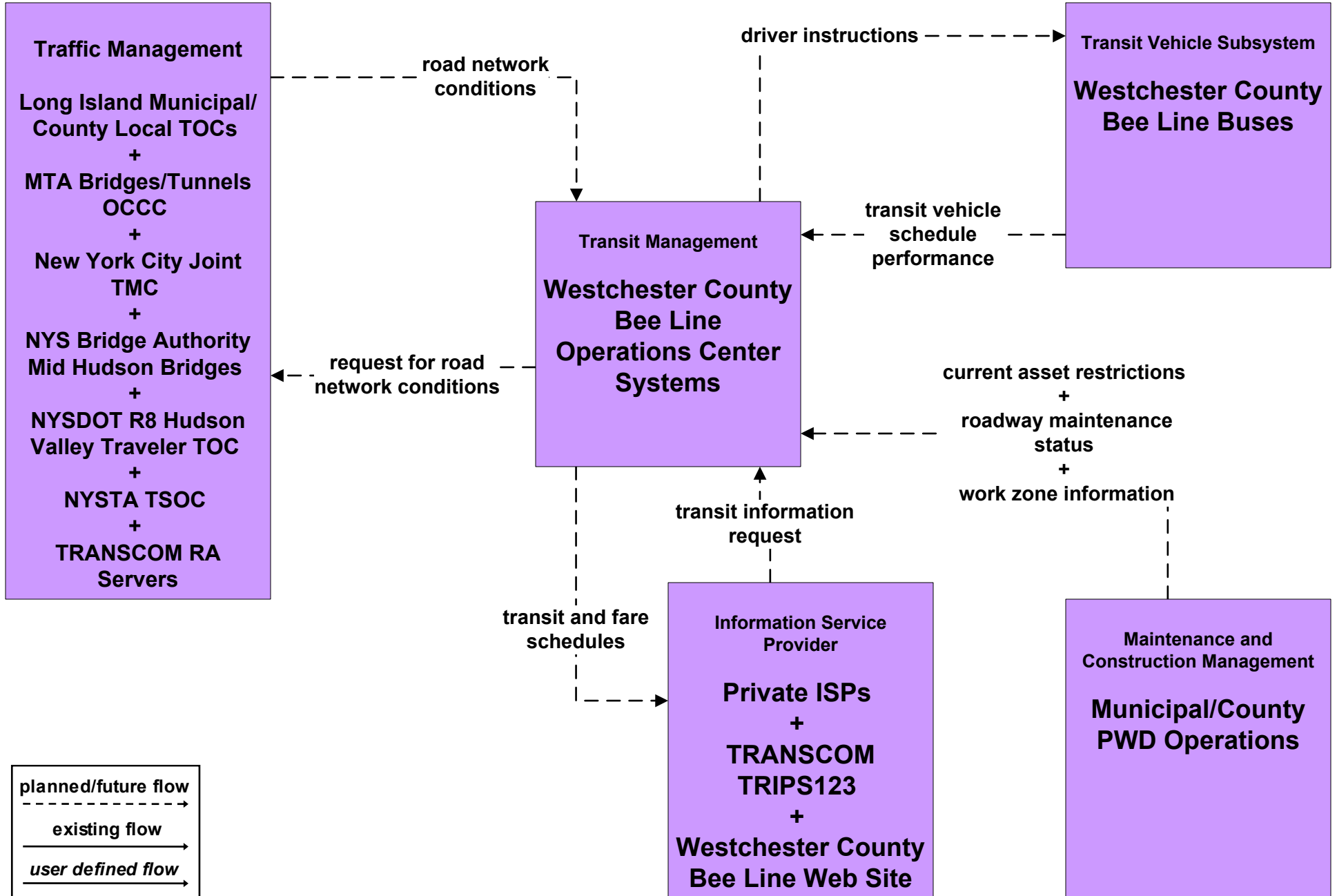
AD1 - ITS Data Mart Hudson Valley



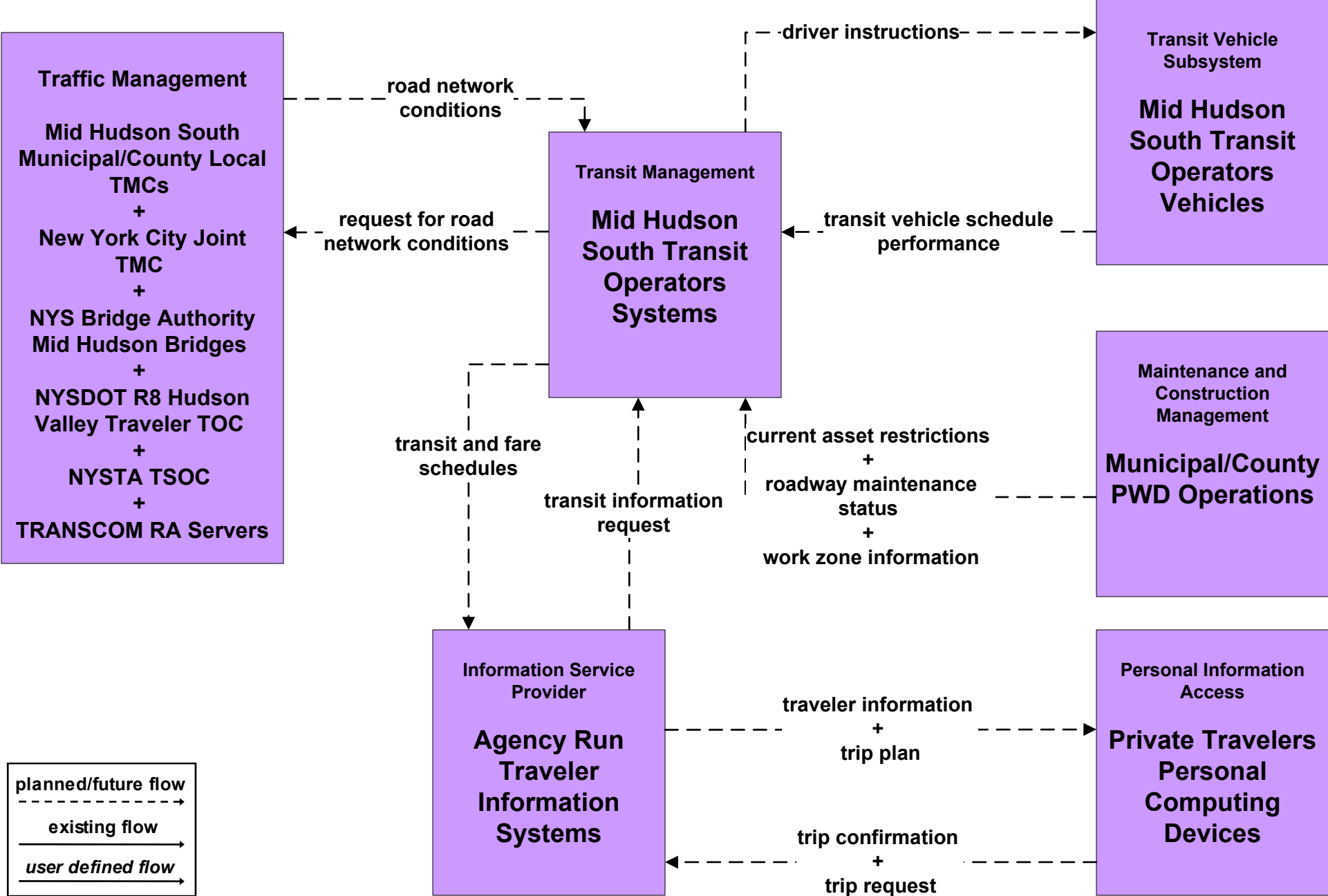
APTS2 - Transit Fixed-Route Operations MTA Metro North Railroad



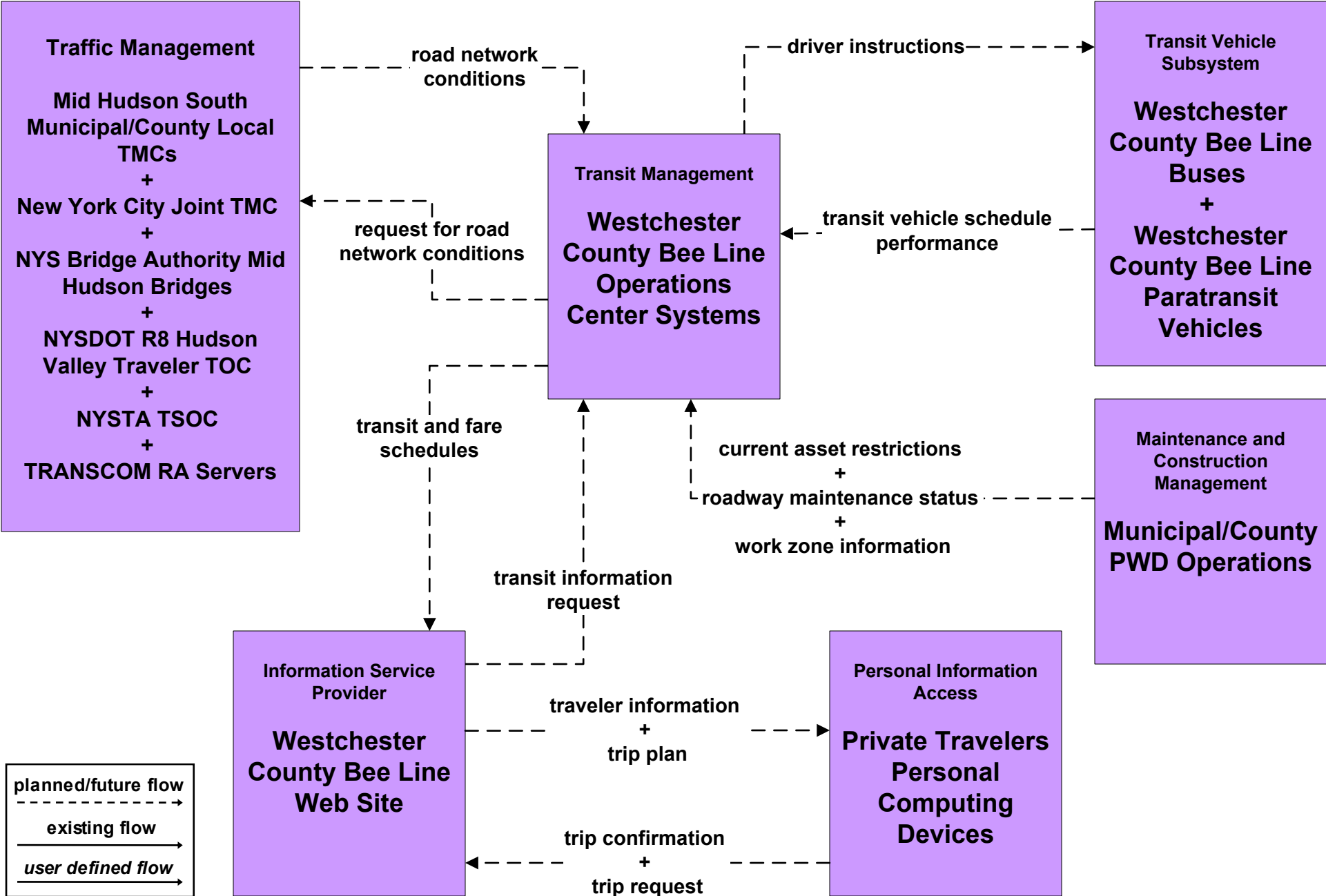
APTS2 - Transit Fixed-Route Operations Westchester County Bee Line



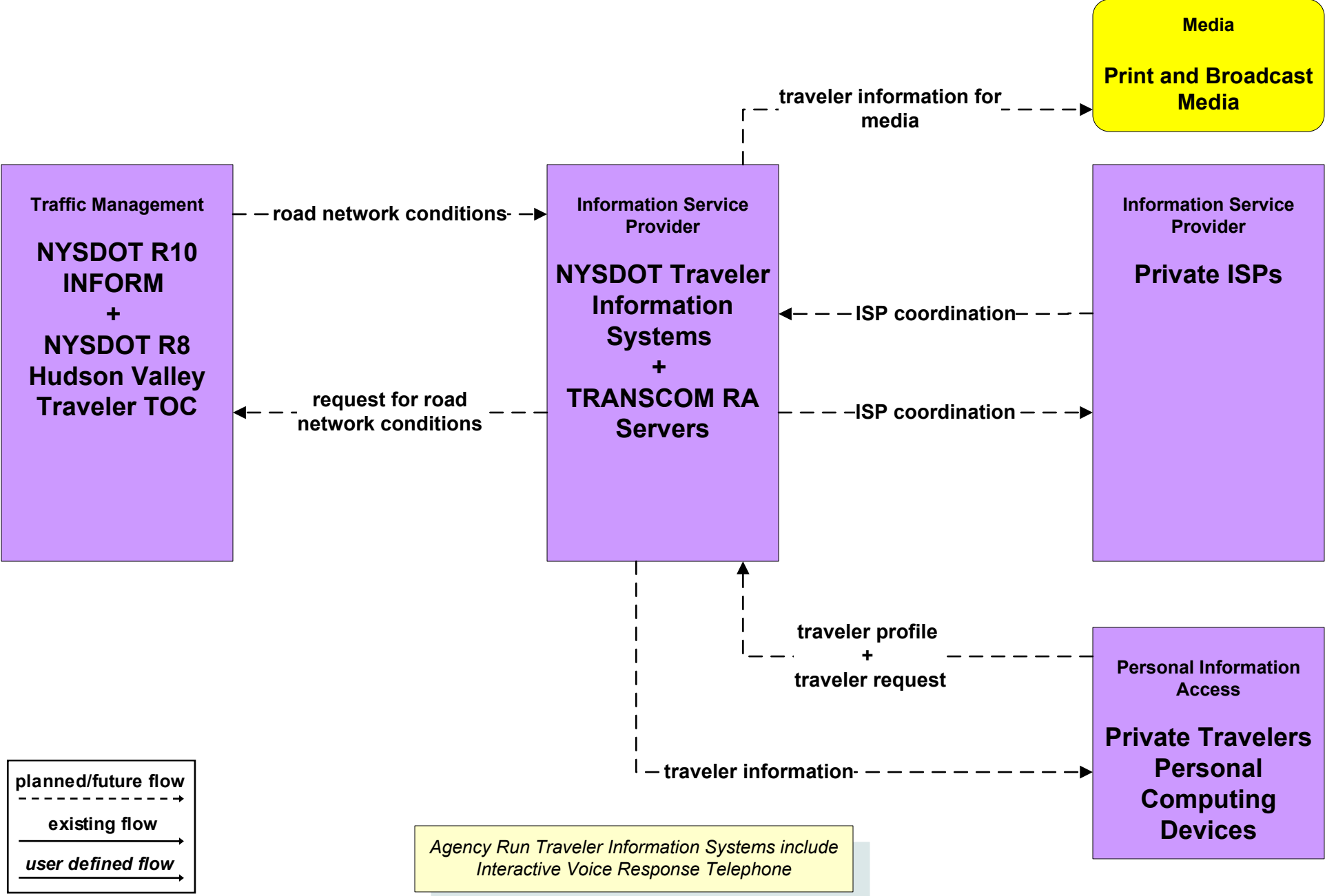
APTS3 - Demand Response Transit Operations Mid Hudson South Transit Operators



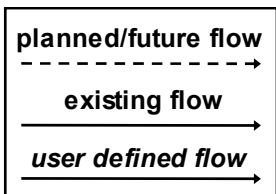
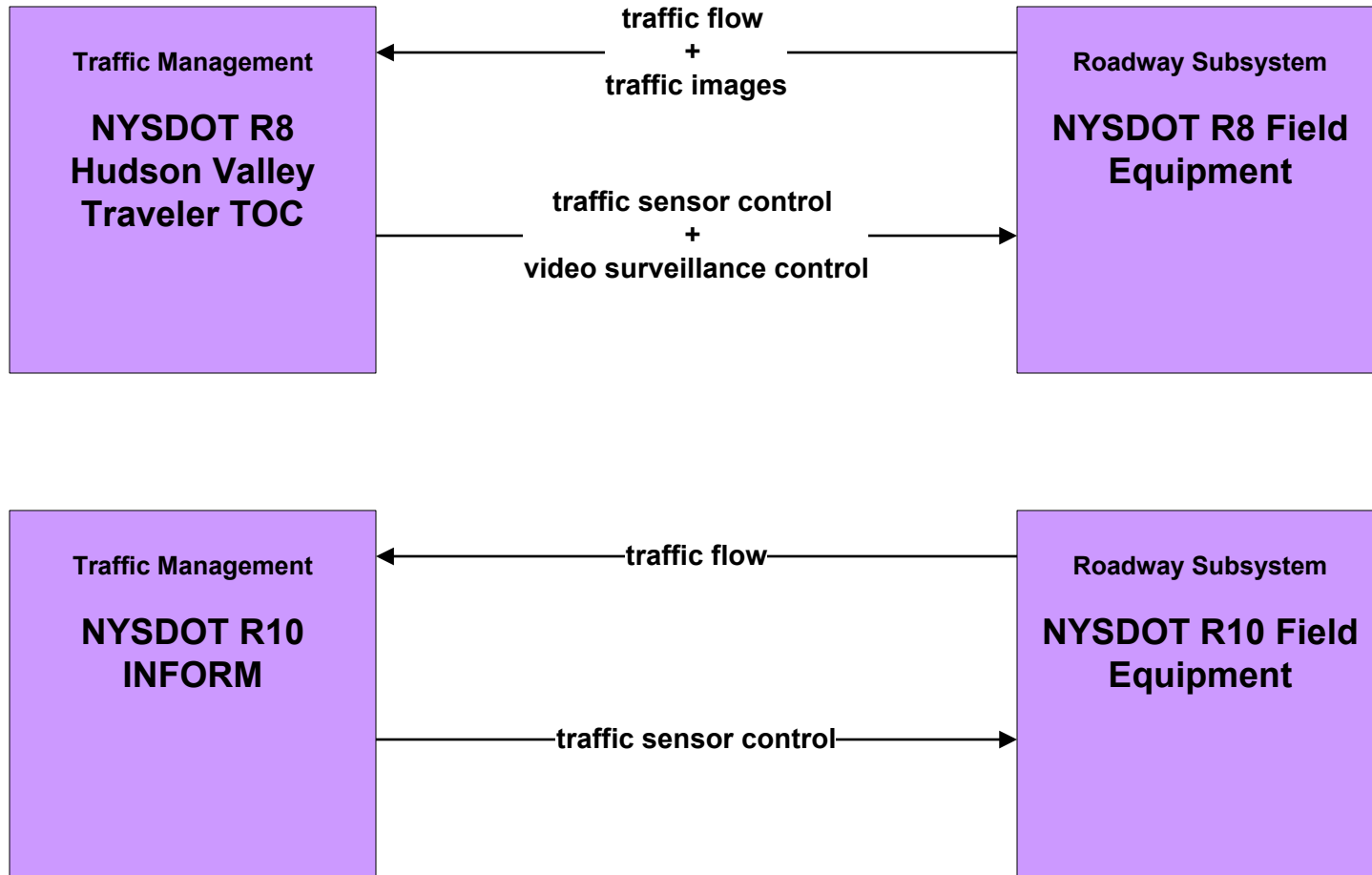
APTS3 - Demand Response Transit Operations Westchester County Bee Line



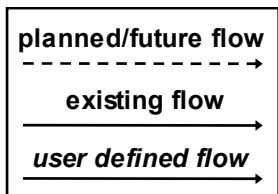
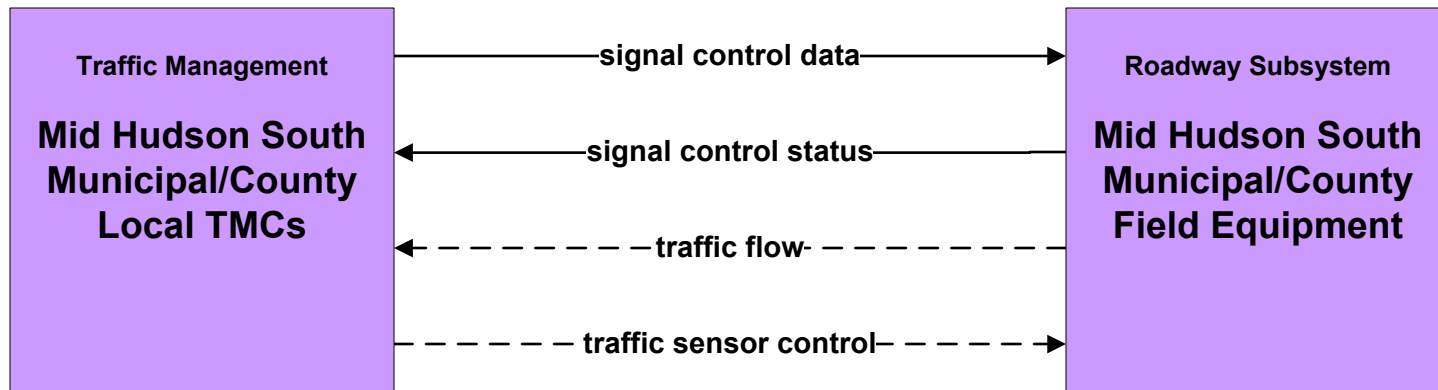
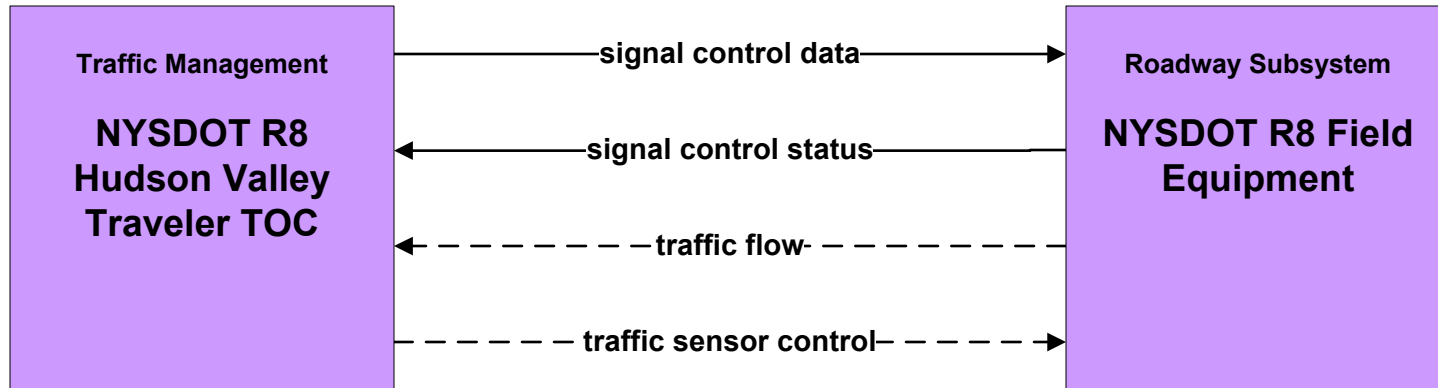
**ATIS2 - Interactive Traveler Information
 NYSDOT Traveler Information Systems**



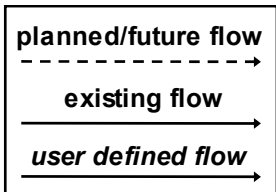
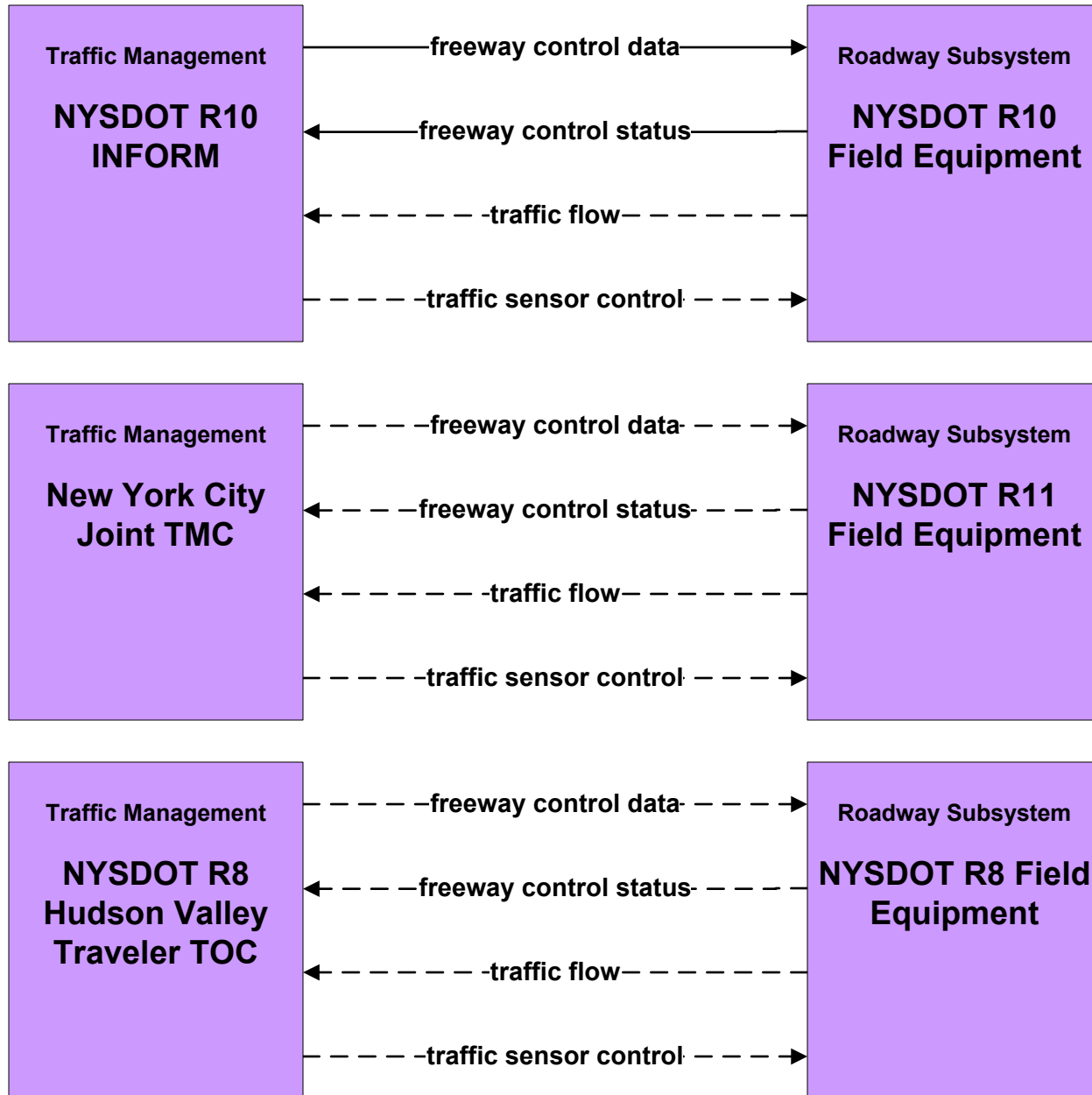
**ATMS01 - Network Surveillance
NYSDOT R8 and NYSDOT R10**



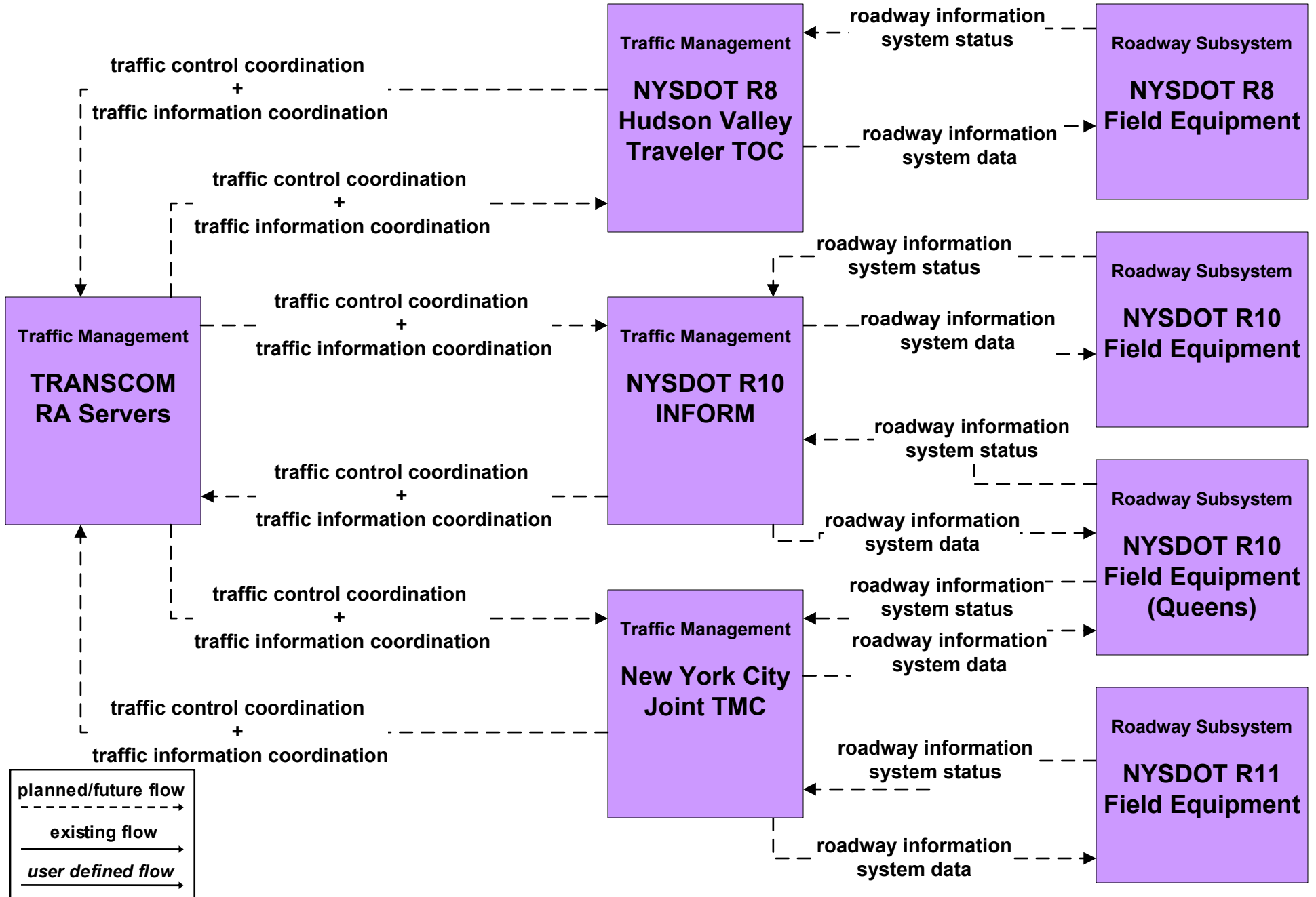
**ATMS03 - Surface Street Control
NYSDOT R8 TOCs/ Mid Hudson South TMCs**



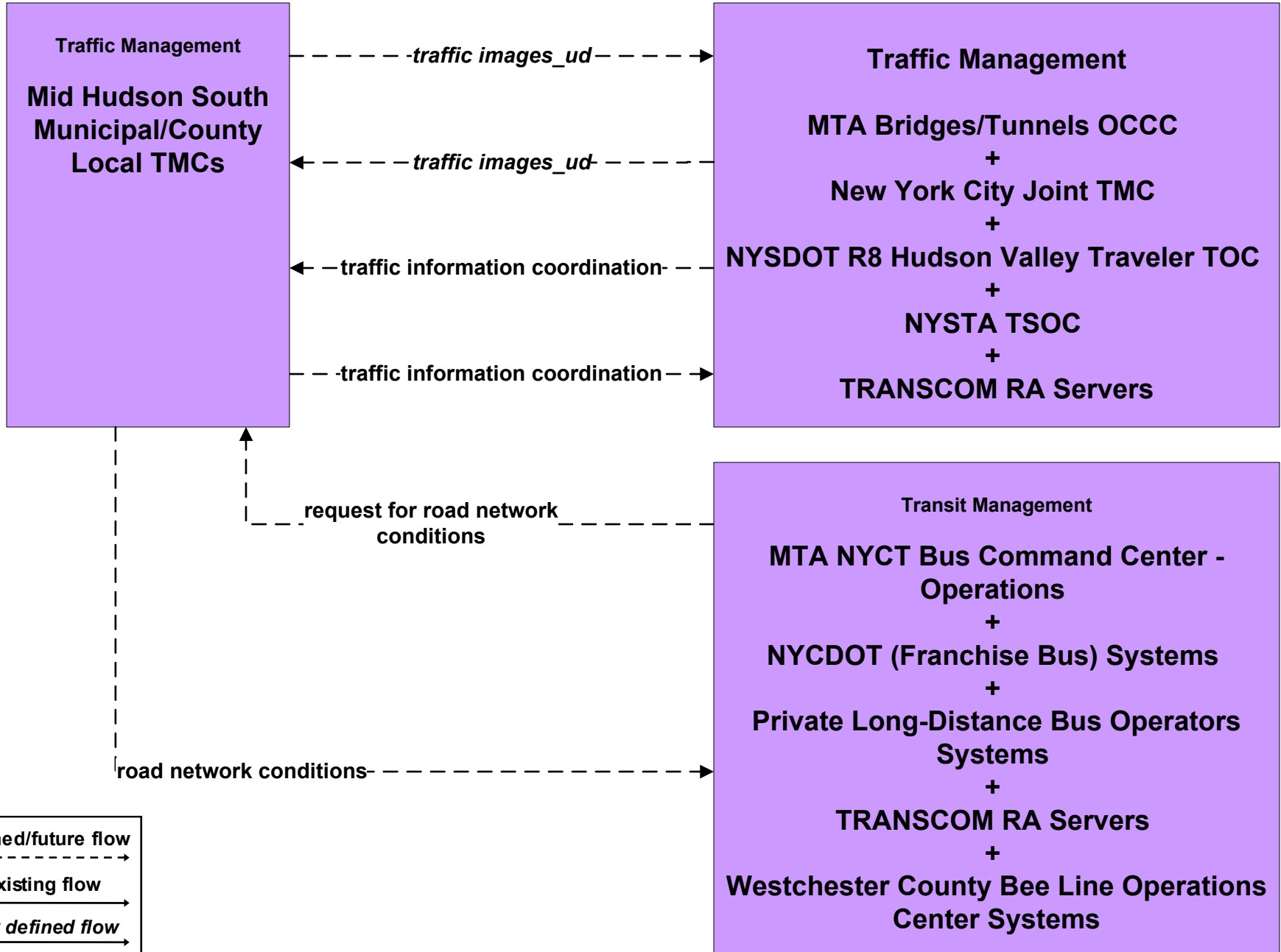
**ATMS04 - Freeway Control
NYSDOT R8/R10/R11**



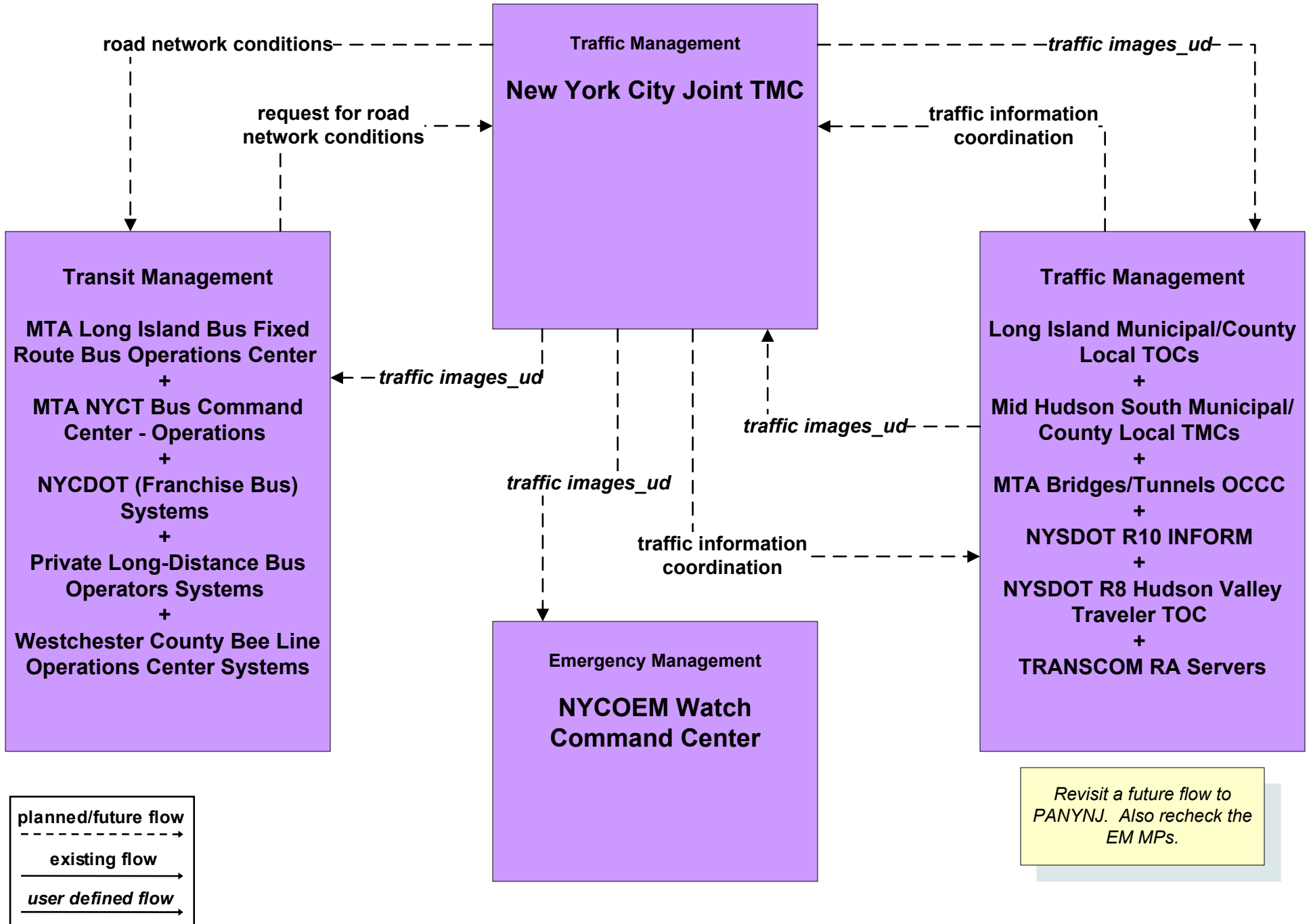
ATMS06 - Traffic Information Dissemination NYSDOT Regions



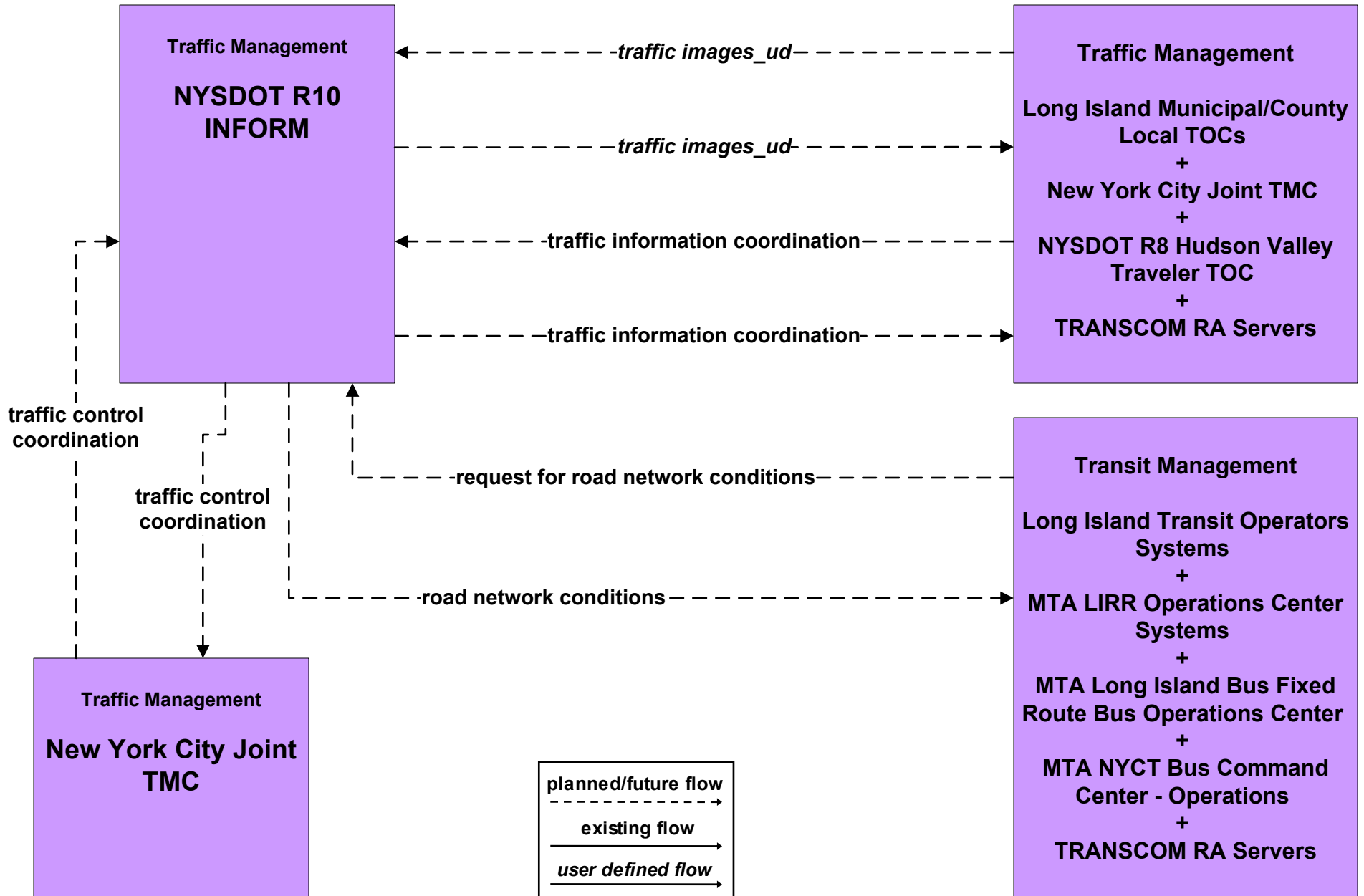
**ATMS07 - Regional Traffic Control
Mid Hudson South Municipal/County TMCs**



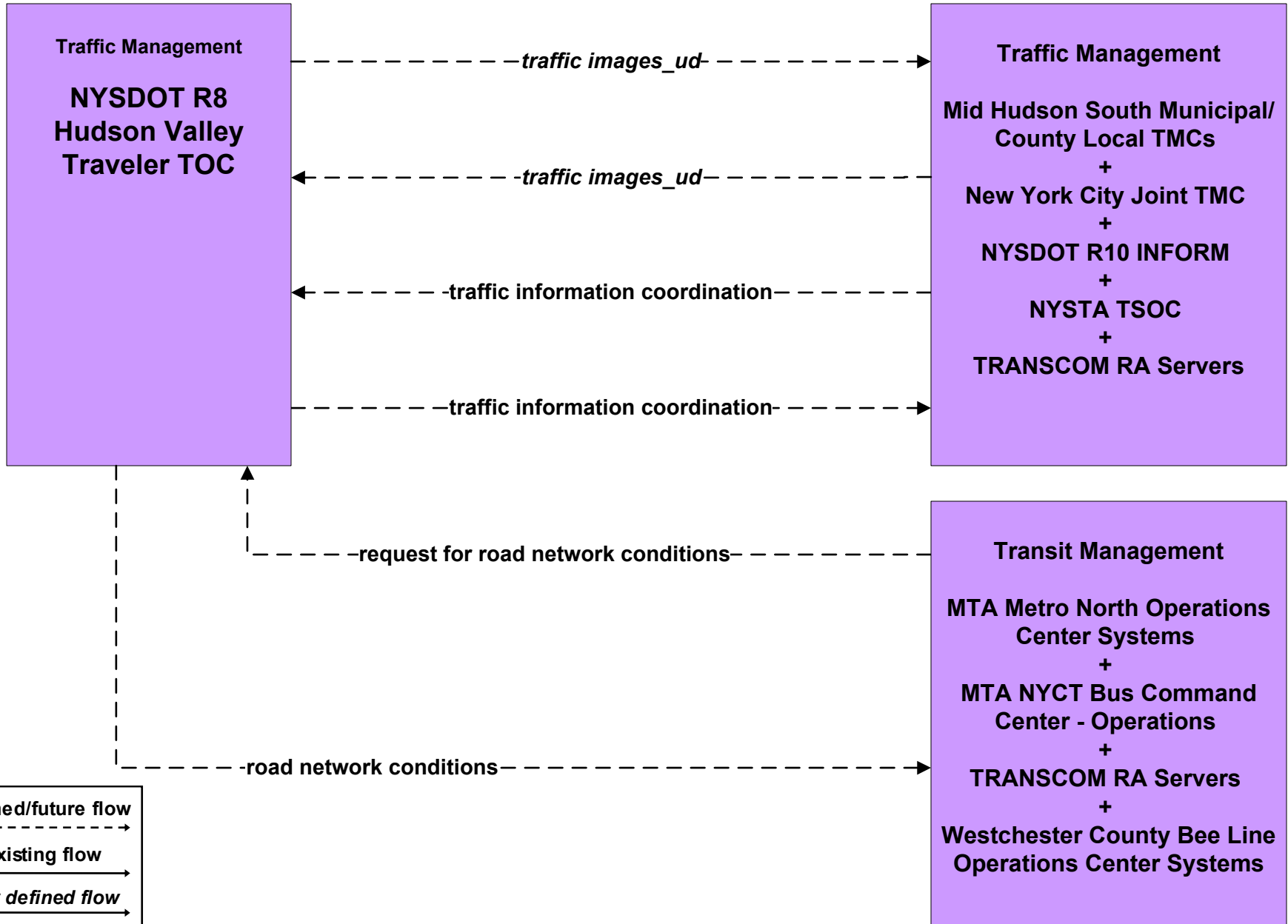
ATMS07 - Regional Traffic Control New York City Joint TMC (2 of 2)



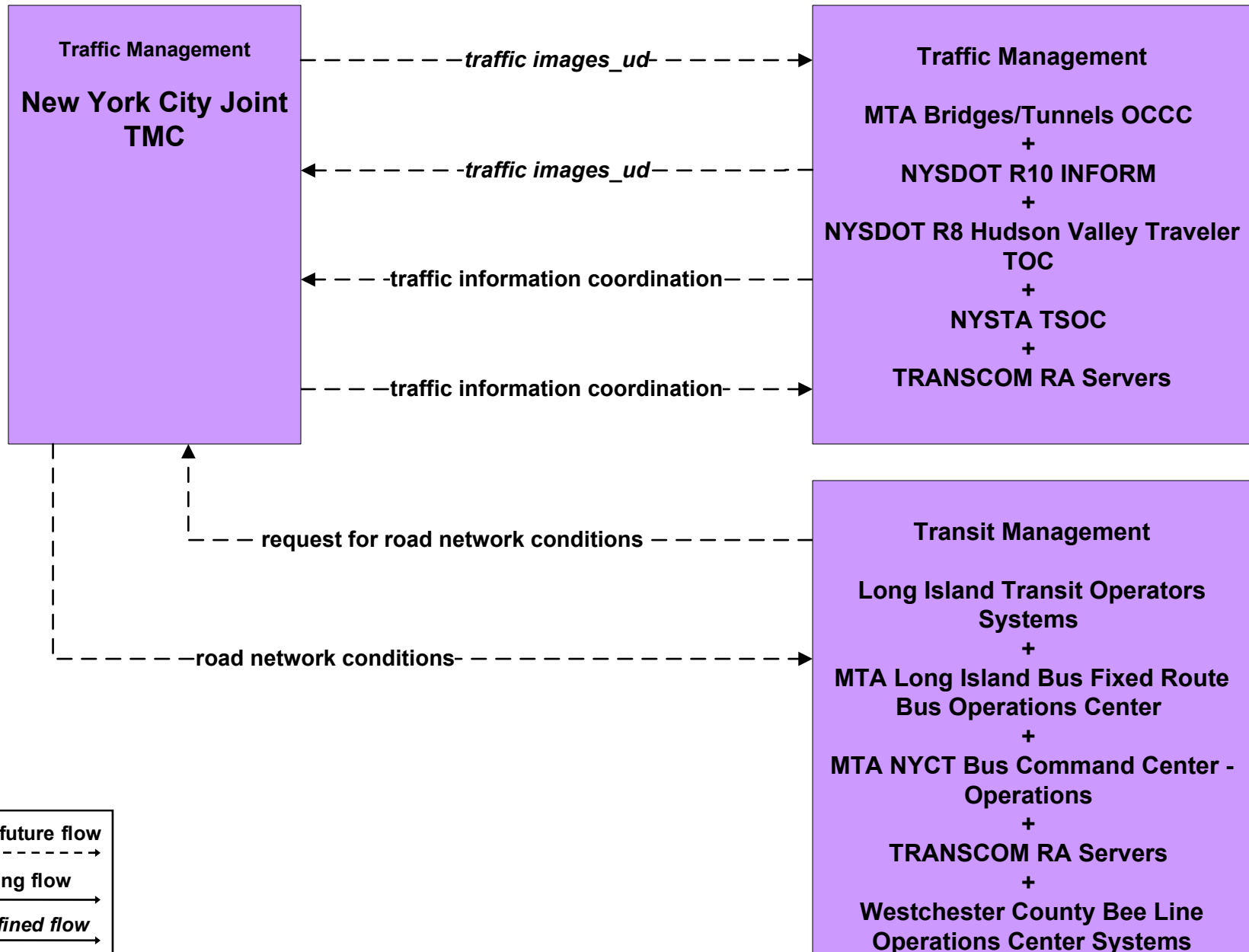
**ATMS07 - Regional Traffic Control
 NYSDOT R10 INFORM**



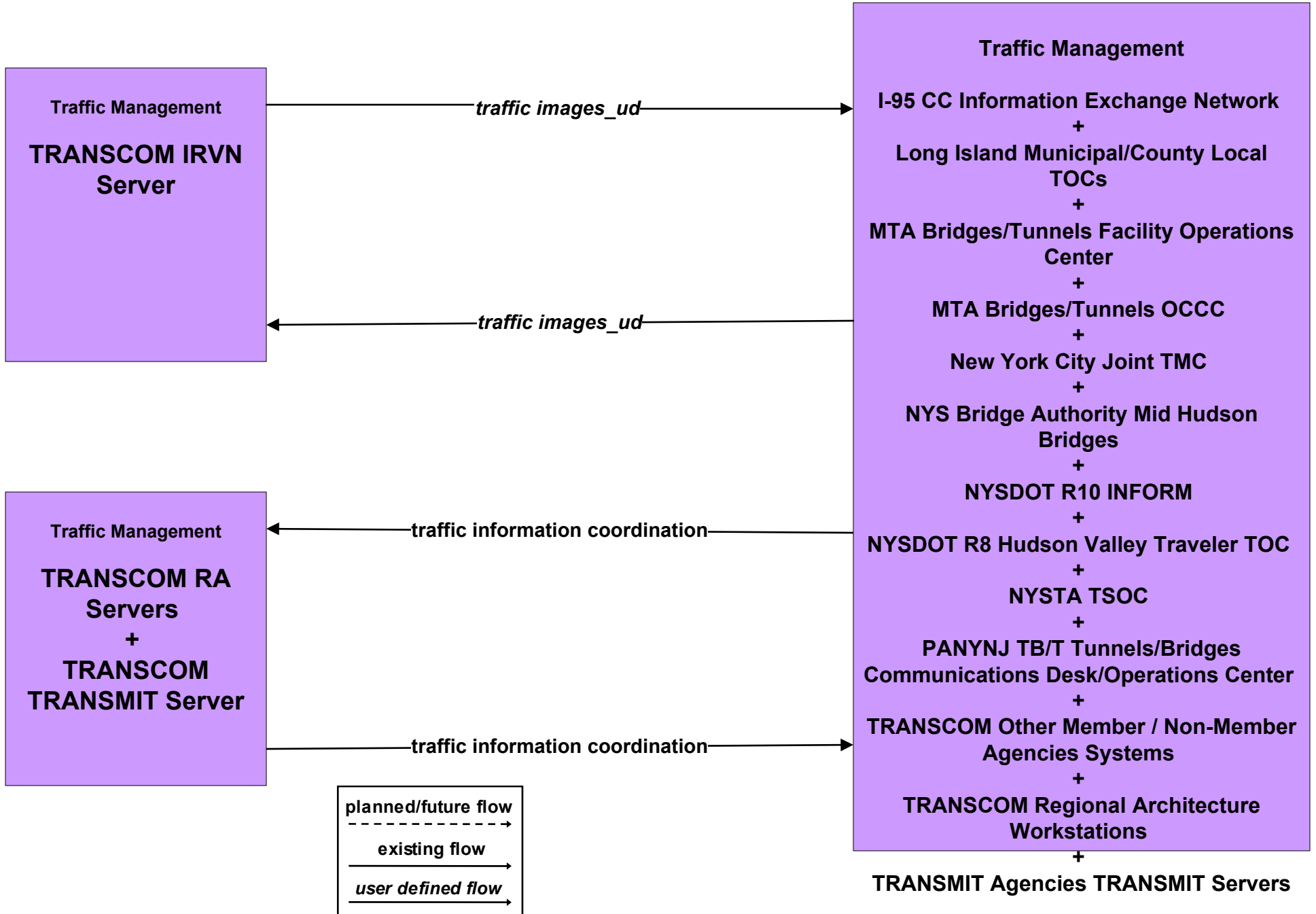
**ATMS07 - Regional Traffic Control
NYSDOT R8 Hudson Valley TMC**



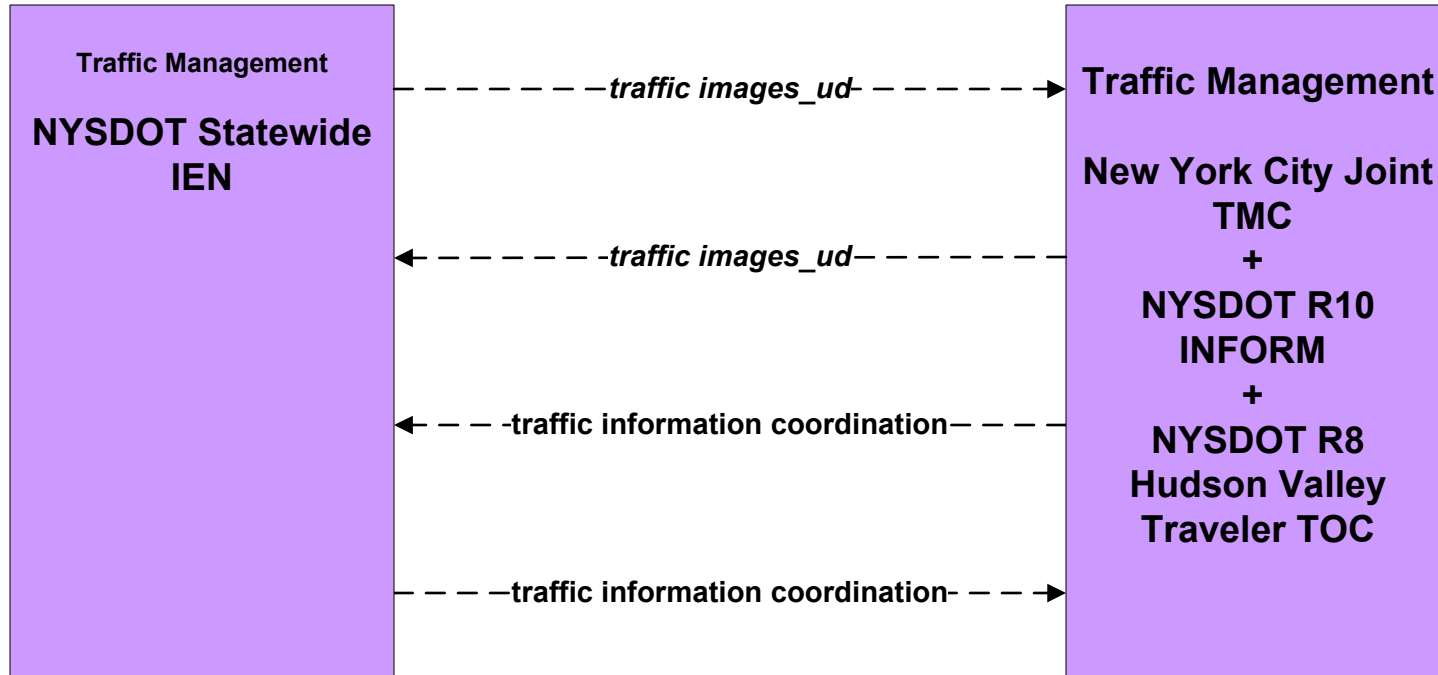
**ATMS07 - Regional Traffic Control
 NYSDOT R11 New York City ATMS**



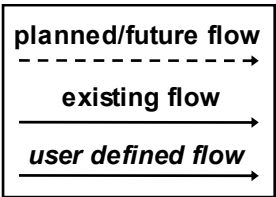
**ATMS07 - Regional Traffic Control
TRANSCOM Operations Information Center**



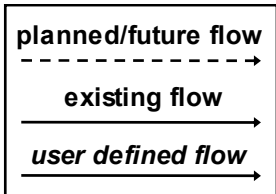
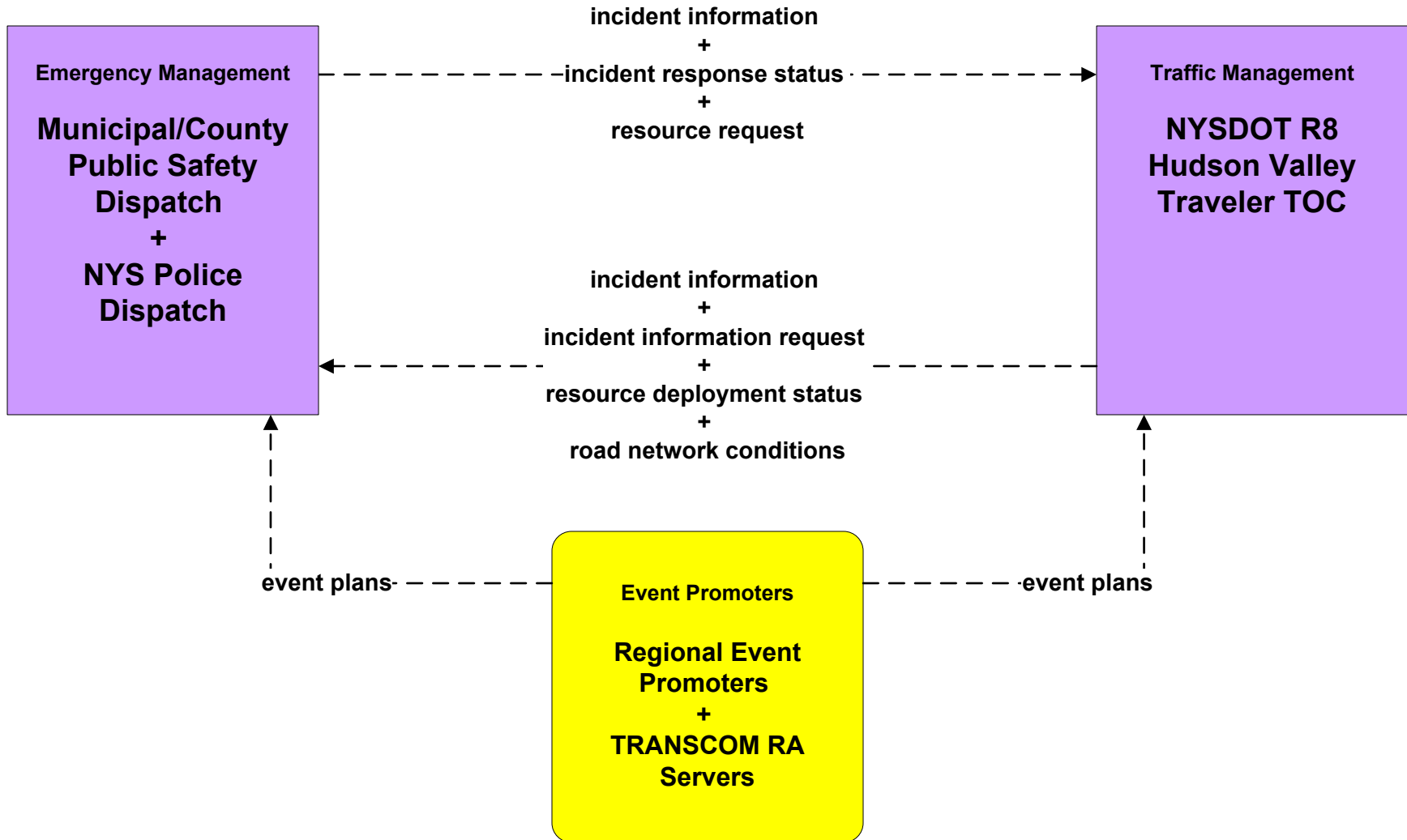
**ATMS07 - Regional Traffic Control
NYSDOT Statewide IEN**



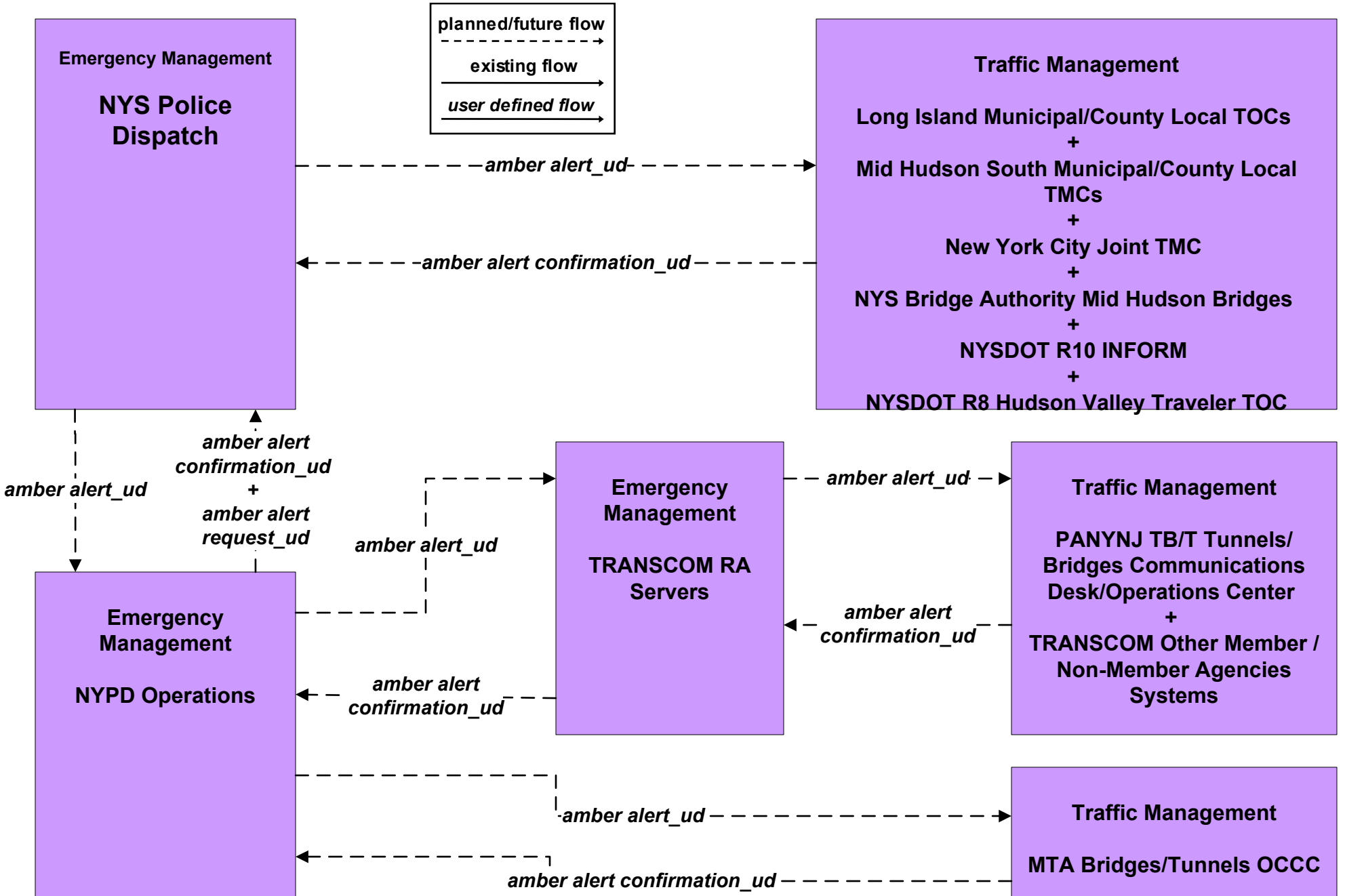
How to model public safety network, such as SWN (Statewide Wireless Network) or LETS.



**ATMS08 - Incident Management
NYSDOT R8 Hudson Valley Traveler TOC**



ATMS08 - Incident Management Amber Alert



**MC03 - Road Weather Data Collection
 NYSDOT R8/R10/R11**

