

Project Sequencing

by Status

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Project Name	Status
Project Arch - ATMS Phase 1: City of Springfield TMC Expansion 2010	Planned
<i>Description:</i> ATMS Phase 1 deployment project to install new ITS field devices (CCTV cameras, DMS signs, and vehicle detection systems) and expand the traffic management communication network (fiber optic and wireless) in the southeast Springfield metro area. (2010) - This is a partnership project with the City of Springfield	
<i>Timeframe:</i> 2010	
<i>Geo Scope:</i> Architecture covers the Missouri Department of Transportation District 8 and the City of Springfield Metro Area...	
<i>Service Scope:</i> The Project ITS Architecture focuses on Traffic Management and Traveler Information Services within the City of Springfield area...	
<i>Developer:</i> TransCore, ITS	
<i>Maintainer:</i> District 8 - MoDOT	
<i>Version:</i> 1.0	
<i>Revision Date:</i> 4-Aug-2010	
Project Arch - ATMS Phase 2: City of Springfield TMC Expansion 2011	Planned
<i>Description:</i> ATMS Phase 2 deployment project to install new ITS field devices (CCTV cameras, DMS signs, and vehicle detection systems) and expand the traffic management communication network (fiber optic and wireless) in the southeast Springfield metro area. (2011) - This is a partnership project with the City of Springfield	
<i>Timeframe:</i> 2011	
<i>Geo Scope:</i> Architecture covers the Missouri Department of Transportation District 8 and the City of Springfield Metro Area...	
<i>Service Scope:</i> The Project ITS Architecture focuses on Traffic Management and Traveler Information Services within the City of Springfield area...	
<i>Developer:</i> TransCore, ITS	
<i>Maintainer:</i> District 8 - MoDOT	
<i>Version:</i> 1.0	
<i>Revision Date:</i> 4-Aug-2010	
Project Arch - ATMS Phase 3: City of Nixa TMC Expansion 2012	Planned
<i>Description:</i> ATMS Phase 3 deployment project to install new ITS field devices (CCTV cameras, DMS signs, and vehicle detection systems) and expand the traffic management communication network (fiber optic and wireless) in the city of Nixa. (2012)- This could potentially be a partnership project with the City of Nixa.	
<i>Timeframe:</i> 2010	
<i>Geo Scope:</i> Architecture covers the Missouri Department of Transportation District 8 and Springfield Region in and around the City of Nixa...	
<i>Service Scope:</i> The Project ITS Architecture focuses on Traffic Management and Traveler Information Services within MoDOT District 8 Region including the area around the City of Nixa...	
<i>Developer:</i> TransCore, ITS	
<i>Maintainer:</i> District 8 - MoDOT	
<i>Version:</i> 1.0	
<i>Revision Date:</i> 4-Aug-2010	
Project Arch - ATMS Phase 4: Cities of Ozark and Republic TMC Expansion 2013	Planned
<i>Description:</i> ATMS Phase 4 deployment project to install new ITS field devices (CCTV cameras, DMS signs, and vehicle detection systems) and expand the traffic management communication network (fiber optic and wireless) in the cities of Ozark and Republic. (2013)- This could potentially be a partnership project with the Cities of Ozark and Republic.	
<i>Timeframe:</i> 2013	
<i>Geo Scope:</i> Architecture covers the Missouri Department of Transportation District 8 and Springfield Region in and around the Cities of Ozark and Republic...	
<i>Service Scope:</i> The Project ITS Architecture focuses on Traffic Management and Traveler Information Services within MoDOT District 8 Region including the area around the cities of Ozark and Republic...	

Project Name**Status**

Developer: TransCore, ITS
Maintainer: District 8 - MoDOT
Version: 1.0
Revision Date: 4-Aug-2010

Project Arch - ATMS Phase 4: City of Branson TMC Expansion 2014

Planned

Description: ATMS Phase 5 deployment project to install new ITS field devices (CCTV cameras, DMS signs, and vehicle detection systems) and expand the traffic management communication network (fiber optic and wireless) in the city of Branson. (2014)- This could potentially be a partnership project with the City of Branson.

Timeframe: 2014

Geo Scope: Architecture covers the Missouri Department of Transportation District 8 and Springfield Region in and around the City of Branson...

Service Scope: The Project ITS Architecture focuses on Traffic Management and Traveler Information Services within MoDOT District 8 Region including the area around the City of Branson...

Developer: TransCore, ITS
Maintainer: District 8 - MoDOT
Version: 1.0
Revision Date: 4-Aug-2010