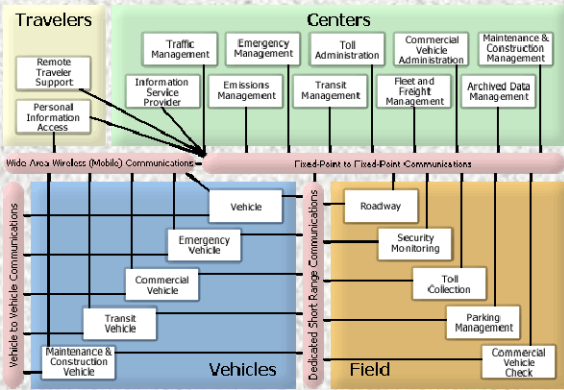




# ITS Architecture Development

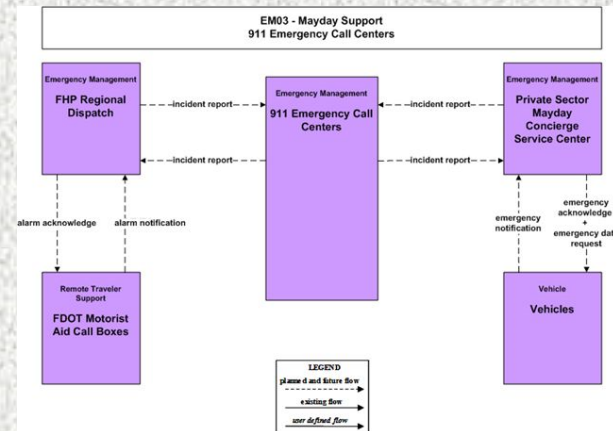
## What We Do



- Develop Regional, Statewide and National ITS Architectures
- Aid in the development and maintenance of the U.S. National ITS Architecture
- Rule 940 Compliant focus on development
- Map ITS Projects to the Regional or Statewide ITS Architectures - web based/ user friendly
- Develop and teach courses to the ITS industry

## Where We Have Done It

- Developed over 60 Regional and Statewide ITS Architectures!
  - Urban
  - Rural
- Key members of National ITS Architecture development team since its inception
- Presented courses throughout the country in developing, using, and maintaining Regional ITS Architectures



## Why ConSysTec?

**Menu**

- Region Home
- Stakeholders
- ITS Inventory by Stakeholder
- ITS Inventory by Entity
- Market Packages by Stakeholder
- Market Packages by Functional Area
- Projects By Stakeholder
- Projects By Functional Area
- Market Package Descriptions
- Sausage Diagram
- Equipment Package Descriptions
- Architecture Flow Descriptions
- Project Documents

Projects (By Stakeholder)

[PDF Version](#)

The following are a list of ITS projects that have been identified for the region. This list was created from an analysis of the existing Transportation Improvement Plan (TIP) for the region and from discussions with the stakeholders. Projects are listed by the lead stakeholder (agency). At the end of each project is a link to the customized market package diagram(s) in the regional ITS architecture that represents the project.

Select the stakeholder in the box below to jump to that agency's ITS projects.

Projects (By Stakeholder)

Select

Stakeholder	Functional Area	Project Name	Project Description	Market Package Diagram
City of Cincinnati	Traffic Management	Automated Parking Facilities	Possible VII applications to assist travelers through on board devices.	ATMS16-1
	Traffic Management	Special Event Traffic Planning	Development of plans, procedures and systems to improve traffic conditions associated with special events such as concerts, sporting events, or festivals.	ATMS08-06
City of Cincinnati/Hamilton	Emergency Management	Port Security Camera	With the aid of Homeland Security Funding, cameras are to be installed underneath existing bridges along	EM05-2

- Recognized Industry Experts!
- Members of the National ITS Architecture Team
- Web-based outputs
- User friendly architecture outputs based on ITS services (Service Packages)
- Tools to map ITS projects to architecture