

# Municipality of Anchorage ITS

ITS PROJECT NEWS (posted 2/18/15)

## Anchorage Regional ITS Architecture Update



AMATS is updating the Anchorage Regional ITS Architecture for the Municipality of Anchorage (MOA).

### ITS (Intelligent Transportation Systems):

using advanced technologies and communications systems in an *integrated* manner to improve the transportation system.

**ITS Architecture:** a framework that supports sharing of information and data flows between computerized systems.

Some examples of ITS are:

- Computerized traffic signal control
- Real-time People Mover bus arrival times
- People Mover "Smart" Fare Boxes
- Easy Park "Smart" Pay by Phone
- Provision of real-time traffic condition information to travelers
- Enhanced operational efficiency
- Road weather information systems

The ITS Architecture does not *require* that any systems or data flows be implemented. It is a planning tool that helps ensure that needed data can be extracted from future systems as they are implemented. To view draft project documents, please click on "Current Projects" on the left margin of this page.

The final ITS Architecture is anticipated by June, 2015.

Contact: Vivian Underwood, Project Manager 907-343-7995 [underwoodvr@muni.org](mailto:underwoodvr@muni.org)