



TRANSPORTATION OUTLOOK

2035

Creating a Blueprint for the Baltimore Region's Future

Proposed "Candidate" Projects - Management & Operations

Management and operations (M&O) refers to policies and projects that are used to optimize the performance of a transportation system. Examples of M&O initiatives include: collecting and disseminating real-time traffic and transit information, coordinating traffic signal timing, improving response to crashes, and coordinating construction schedules.

Location	Year	Rating	Project Name	Limits/Specifics	Description
Regional	2013		Expand real-time surveillance	NA	Expand real-time monitoring of roadway conditions on freeways, major arterials, and alternate routes. Enable all jurisdictions access to information including emergency dispatch centers.
Regional	2013		Expand real-time info to travelers	NA	Provide real-time information on all freeways, major arterials, and alternate routes to travelers.
Regional	2013		Enhance real-time signal operation	NA	Enable coordination between highway operations and signal operation agencies to optimize signal systems timing in response to conditions.
Regional	2013	M&O	Expand real-time transit information	NA	Enhance the collection and distribution of real-time transit information to include monitoring of transit system status and disseminating this information to travelers. This project will enhance daily operations as well as improve system security.

Key

- H = High Priority Project
- M = Medium Priority Project
- L = Low Priority Projects
- MdTA = Maryland Transportation Authority Project
- M & O = Management and Operations
- RS = Regionally Significant Projects