

Interagency Review – Activity Update Update for Technical Committee December 6, 2016





Purpose

- The Interagency Review Meetings are a regularly scheduled (monthly) meeting for the scoping and coordination of transportation projects with review and permitting agencies.
- Provide a forum for effective 2-way communication and facilitate agency participation and input on projects.





Maryland's Streamlined Environmental and Regulatory Process

 Used by SHA (and other MDOT TBUs) to ensure agency consensus at key project milestones and allow the documentation developed for NEPA compliance to serve as a substantial part of the documentation required by the reviewing, permitting and funding agencies.





Maryland's Streamlined Environmental and Regulatory Process

 The streamlined process provides numerous opportunities for agency input and includes requests for formal concurrence or comment at three key milestones: 1) purpose and need, 2) alternatives retained for detailed study, and 3) selected alternative and conceptual mitigation.





Interagency Review Meetings

- Attendees: USACE, US EPA, USFWS, MDE, MDP, DNR, Project Sponsor, Consultants, MPO
- Info Shared:
 - Project P&N, ARDS, Preferred Alternative
 - Project Location Information
 - Potential Environmental Impacts
 - Mitigation Options





Interagency Review Meetings

- Potential Impacts to:
 - Wetlands/Waterways
 - Chesapeake Bay Critical Area
 - Rare, Threatened, or Endangered Species
 - Historic/Archeological Resources
 - Woodland/Vegetation
 - Land Use/ Environmental Justice
 - Residential or business displacements
 - Noise
 - Cost





Overview

MDOT Transportation Projects

- SHA Projects
- MdTA Projects
- MTA Projects





Maryland SHA Projects

 MD SHA Projects Reviewed at IRM Meetings in 2016:

Projects

MD 32 from MD 108 to I-70 (Howard Co.)

US 50 Severn River Bridge (Anne Arundel Co.)

MD 24 Section G (Harford Co.)

US 40 over Little Gunpowder Falls and Gunpowder Falls (Balt. Co)

MD 86 over S. Branch Gunpowder Falls Bridge Design (Carroll Co)





MD 32 from MD 108 to I-70

- Widening from 2 lanes to 4 lane divided highway
- Highway Design Study/Mitigation
- Presentations in 2016:
 - JPA Special Conditions Aquatic Life Issues
 - Stream Restoration
- Current Phase: Design
- Construction: Summer 2017 2019





MD 24 Section G

- System Preservation/ Mitigation
- Highway Design Slope repair
- Presentation in 2016:
 New concept option
- Current Phase: Design
- ROW: 2017 or 2018







US 40 over Little Gunpowder Falls and Gunpowder Falls

- System Preservation/ Mitigation
- Bridge Design
- Presentation in 2016:
 - Mitigation: potential sites and options
- Current Phase: Design (45% complete)





Maryland Transportation Authority Projects

 MdTA Project Reviewed at IRM Meetings in 2016:

Project

Port Covington I-95 Access Improvements





Port Covington I-95 Access Improvements

- NEPA Scoping
- MdTA and Baltimore City Study
- Presentation in 2016:
 - Purpose and Need
- Presented 4 options for access improvements
- Draft Environmental Assessment in 2017/IRM Coordination





MTA Projects

 MTA Projects Reviewed at IRM Meetings in 2016:

Projects

B&P Tunnel Project

Susquehanna River Rail Bridge

Superconducting Maglev (SCMAGLEV) – Upcoming Presentation





B&P Tunnel

- NEPA Study New tunnel alignment to replace the existing 141-year old B&P Tunnel
- Team: FRA/MDOT/Balt. City/Amtrak
- Presentations in 2016:
 - FEIS including Preferred alternative and vent plant location
- FEIS released in November 2016
- **BPTunnel.com**





Susquehanna River Rail Bridge

- NEPA Study Replacement of 110 year old bridge used by freight/passenger rail
- Team: FRA/MDOT/MTA/Amtrak
- Presentation in 2016:
 - Alternatives Retained for Detailed Study (Nov. 2015) and Public Involvement; Avoidance and Minimization Measures
- Current Phase: Environmental Assessment (EA) – Completion 2017

🕥 Baltimore Metropolitan Council





For More Information

Sara Tomlinson Senior Planner Baltimore Metropolitan Council stomlinson@baltometro.org www.baltometro.org



