<u>I-26 Widening MM 85-101</u>

Richland, Lexington, and Newberry Counties

Early Coordination Meeting February 15, 2018





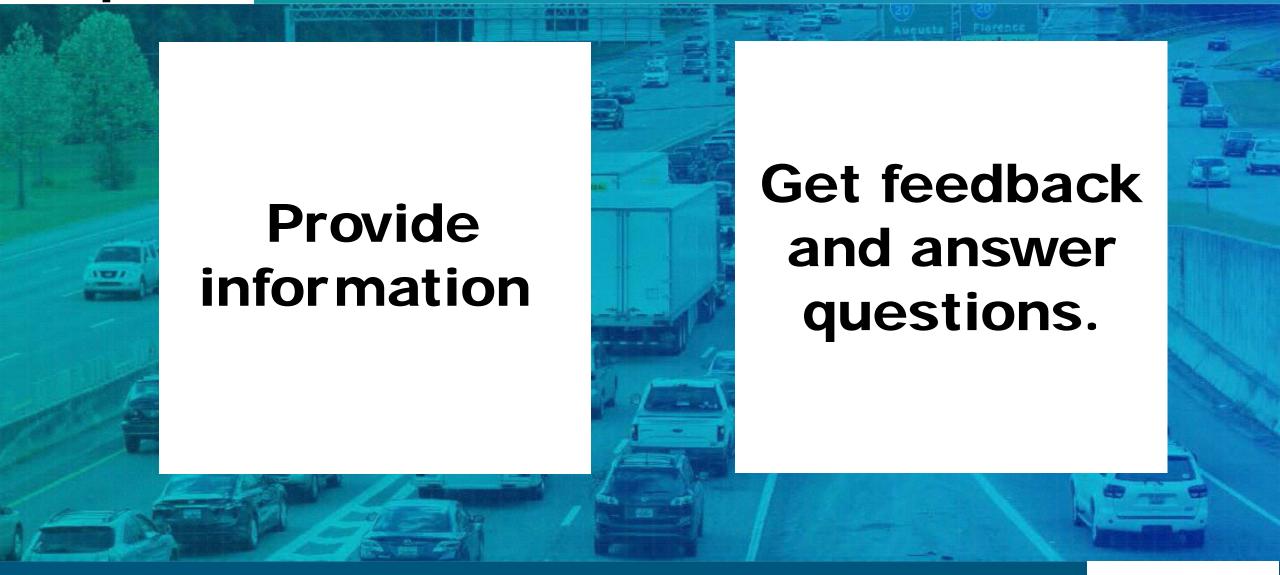
Disclaimer

All information provided today is for information only, non-binding, does not constitute legal or other advice, and does not amend or form part of the Final Request for Proposals (RFP).





Purpose







Agenda

01

Project Overview and NEPA Status

02

Project Schedule

03

Project Considerations 04

Next Steps







Overview and NEPA Status



7 Overpass Bridge Replacements



AADT
(Between Exit 101 and Exit 97)



3

Interchange Replacements





40

Interstate Miles

(mainline lane milesnot including shoulders)

Potential Adjacent Projects

01

Carolina Crossroads 02

S-48 Columbia Avenue (Lexington County)

03

US 176 Broad River Road Widening (Richland County) 04

I-26 Reconstruction
Mile Marker 75-85





NEPA – Environmental Assessment (EA)

CMP Process

EA is currently under review by FHWA

Public Hearing in Early March

Public Comment Period prior to RFQ Advertisement





NEPA - Major Project Status

Project Management Plan

Financial Plan

 Cost and Schedule Risk Assessment (including workshop and Monte Carlo Simulation)







Project Schedule

Anticipated Schedule

	2018				2019			
	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
EA Signed, Public Hearing, RFQ Advertised								
Announcement of Short Listed Teams								
Draft RFP								
Final RFP								
Technical Proposal Due								
Cost Proposals Due/ Public Announcement								
Award of Contract								







Project Considerations (Open Forum)



- Weighted Criteria
 - Fixed Price







- ATCs
- Stipends for unsuccessful short listed teams







- Segmentation within the project limits
 - No partial submittals





Environmental Mitigation/Permitting

- Project will require USACE Individual Permit
- PRM will be the most likely strategy for mitigation (advance scouting?)
- SCDOT plans to advance Hunting Creek mitigation bank, but it may not be available in time for use on the project







- Proposer QC Plan evaluated during procurement
 - QA consistent with previous DB projects













ROW Acquisition will be the responsibility of the Design-Build Team































Next Steps



