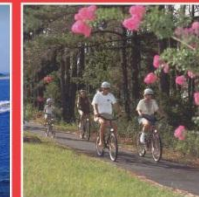
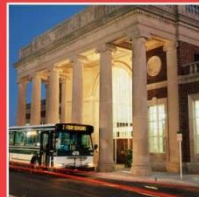
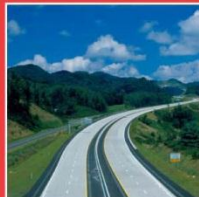




Prioritization 3.0/Strategic Transportation Investments

Alternate Highway Quantitative Scoring Criteria

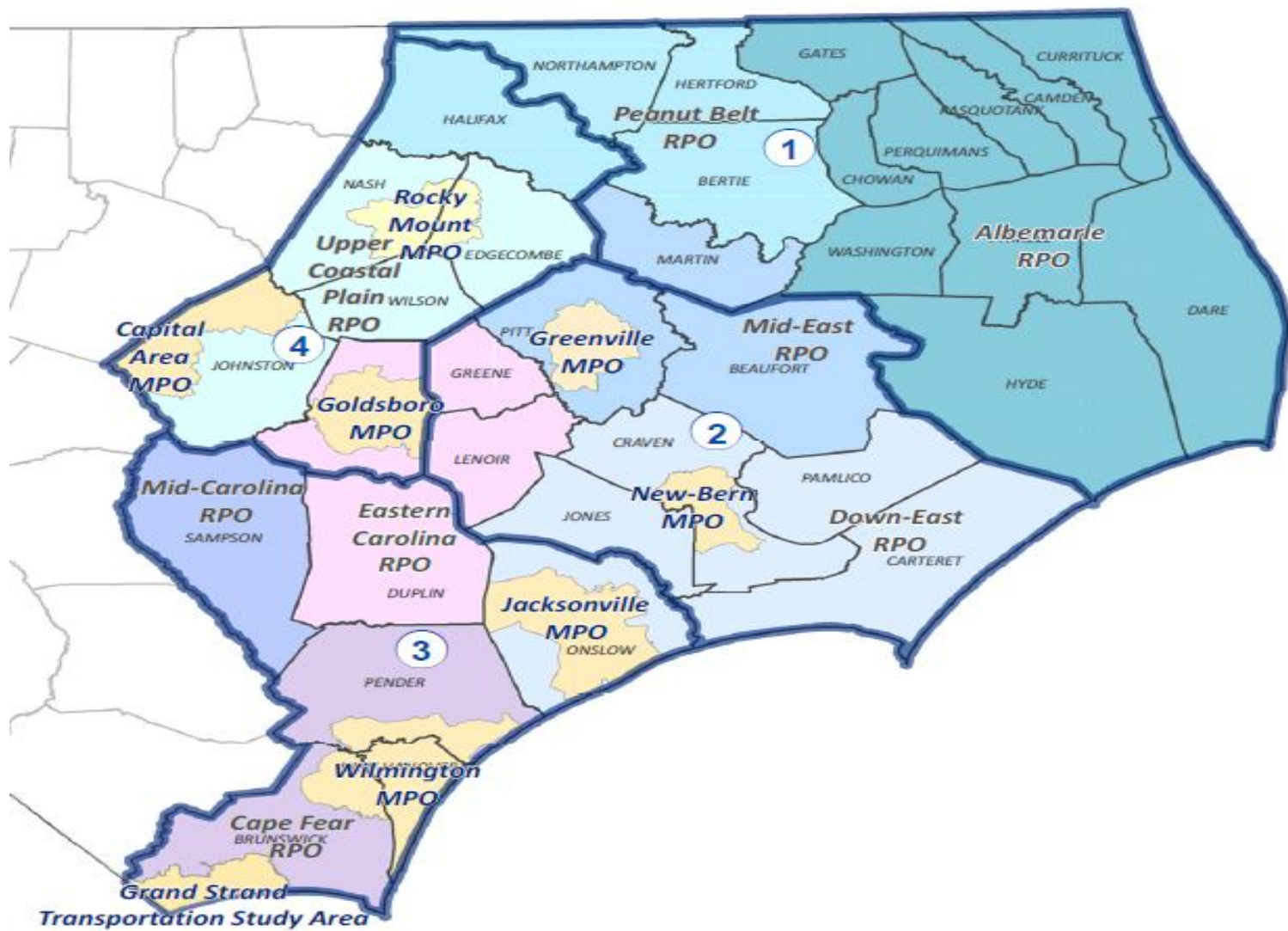
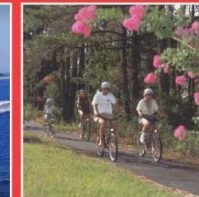
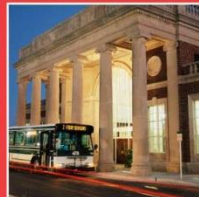
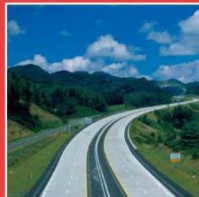
September 10, 2013

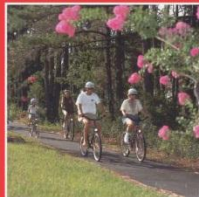
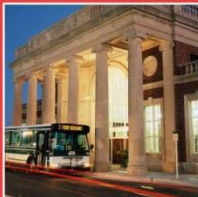
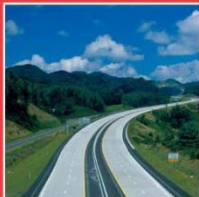


BOT Approved Highway Scoring Criteria and Weights

Funding Category	<u>QUANTITATIVE</u>	<u>LOCAL INPUT</u>	
	Data	Division Rank	MPO/RPO Rank
Statewide Mobility	[Travel Time] Benefit/Cost = 30% Congestion = 30% Economic Competitiveness = 10% Safety = 10% <u>Multimodal [& Freight + Military] = 20%</u> Total = 100%	--	--
Regional Impact	[Travel Time] Benefit/Cost = 30% Congestion = 30% <u>Safety = 10%</u> Total = 70%	15%	15%
Division Needs	[Travel Time] Benefit/Cost = 20% Congestion = 20% <u>Safety = 10%</u> Total = 50%	25%	25%

Note: Div. 1, 2, 3, & 4 have agreed to use different criteria for Regional Impact and Division Needs projects.





Highway Scoring Criteria and Weights – Divisions 1 & 4 (Region A)

Funding Category	<u>QUANTITATIVE</u> Data	<u>LOCAL INPUT</u>	
		Division Rank	MPO/RPO Rank
Statewide Mobility	[Travel Time] Benefit/Cost = 30% Congestion = 30% Economic Competitiveness = 10% Safety = 10% <u>Multimodal [& Freight + Military] = 20%</u> Total = 100%	--	--
Regional Impact	[Travel Time] Benefit/Cost = 20% Congestion = 15% Safety = 15% Lane Width = 10% <u>Shoulder Width = 10%</u> Total = 70%	15%	15%
Division Needs	[Travel Time] Benefit/Cost = 10% Congestion = 10% Safety = 10% Lane Width = 10% <u>Shoulder Width = 10%</u> Total = 50%	25%	25%



Highway Scoring Criteria and Weights – Divisions 2 & 3 (Region B)

Funding Category	<u>QUANTITATIVE</u>	<u>LOCAL INPUT</u>	
	Data	Division Rank	MPO/RPO Rank
Statewide Mobility	[Travel Time] Benefit/Cost = 30% Congestion = 30% Economic Competitiveness = 10% Safety = 10% <u>Multimodal [& Freight + Military] = 20%</u> Total = 100%	--	--
Regional Impact	[Travel Time] Benefit/Cost = 20% Safety = 25% <u>Multimodal [& Freight + Military] = 25%</u> Total = 70%	15%	15%
Division Needs	Congestion = 20% Safety = 20% <u>Multimodal [& Freight + Military] = 10%</u> Total = 50%	25%	25%