

Massachusetts Bay Transportation Authority

MBTA Contract No. K78PS03

South Coast Commuter Rail Program, Phase I

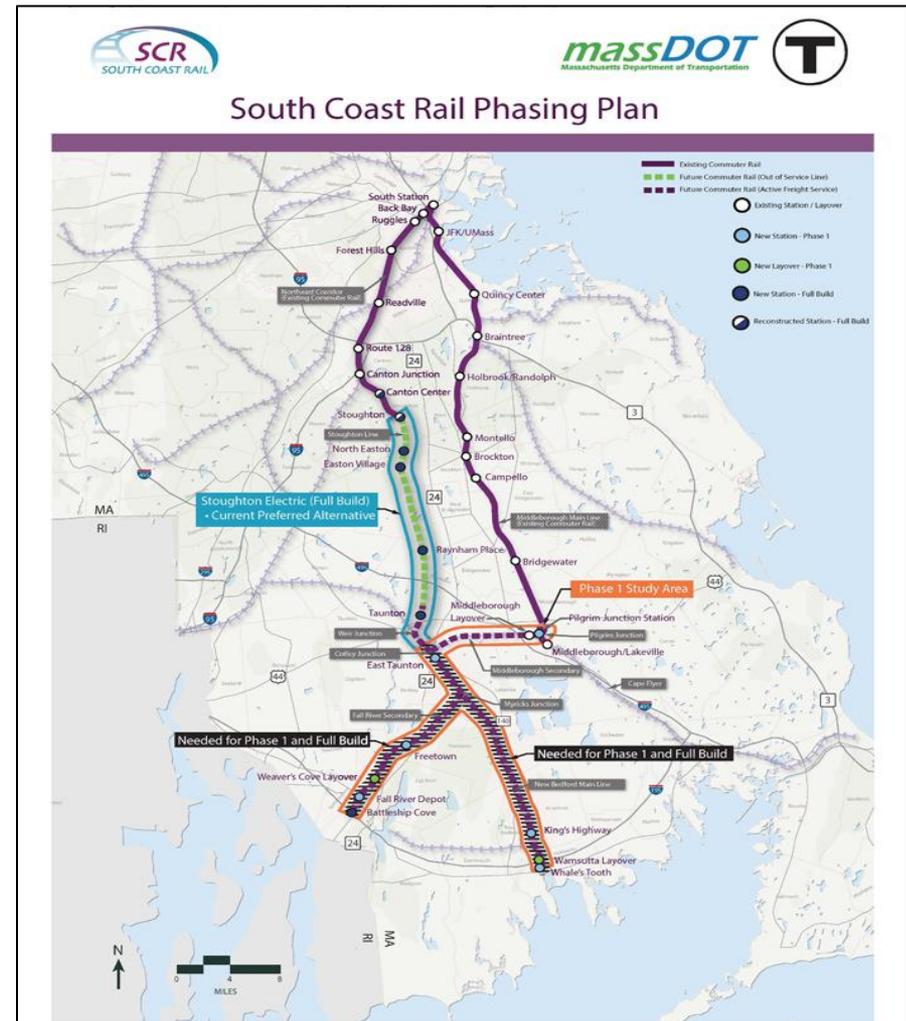
Program Management/Construction Management Services

April 29, 2019



Overview

- Today's board action will provide Program Management/ Construction Management Services for the South Coast Commuter Rail Program, Phase I.





South Coast Rail Program Elements

Phase I of the South Coast Rail Program includes the construction of approximately 37 miles of active Right of Way (ROW) from the Town of Middleborough Southwest to New Bedford and Fall River. The project will reconstruct:

- 37.1 Miles of Track
- 28 At-Grade Crossings
- 14 Bridges
- 63 Culverts

- 6 New Commuter Rail Stations

- 2 New Overnight Layover Facilities





Project Benefits

- Address the need for better transit connection between the South Coast Region and Metropolitan Boston
- Improve Customer Experience
- New ADA accessible platforms with code compliant requirements
- Environmentally-friendly station platform design
- Improve Regional Mobility
- Create opportunities for Smart Growth and Economic Development



Program Management/Construction Management Scope of Services

- Program Implementation and General Administration Services
- Overall Strategic Implementation Plan
- Program Controls Support including Cost, Schedule and Budget
- Environmental Permitting/Coordination Oversight
- Program Construction Management(CM) Staffing Support
- Public Participation & Stakeholder Outreach



Request of the Fiscal and Management Control Board

Staff request that the Fiscal and Management Control Board authorizes the MBTA General Manager, or his designee, to execute MBTA Contract No. K78PS03: Program Management / Construction Management Services for the South Coast Rail Program, Phase I to AECOM for an amount not to exceed \$61,516,465.00. The duration of this contract is 5 years.