Pre-Bid Review Control Sheet (PRCS)

DOCUMENT CHECK LIST

	Budget Concurrence Memo
	DBE Goal (if applicable)
	Contract Time Determination (CTD) Schedule
	Specialties Memo
	Allowance Approval
	Engineer's Estimate (hard copy and electronic version)
	Signed Force Account and/or PI Agreements
	Copy of Section 01590-Field Office and Sheds
	Dummy Staff Summary or Exhibit 3-4 as applicable
	Slide Deck -PowerPoint(if applicable)
	Wayfinding approval (if applicable)
	Real Estate concurrence
	Bid Escrow
	Liquidated Damages calculations
	Value Engineering report or waiver
	Risk Analysis or waiver
	Constructability Review or waiver
	Risk Manager concurrence
	Building Permits
	Paint systems approval
	Table of Contents
	ADA conformance (if applicable)
	Systemwide Accessibility approval of 100% review
	Consultant Environmental Permitting Status Letter
□ PRO	Environmental Checklist

Prebid Review Control Sheet (PRCS)

To be completed, signed and submitted to Contract Documents Coordinator with review copy of Specifications and Final Estimate. Review copy is to be bound in such a manner to facilitate removal and/or insertion of pages. Insert **N/A** (not applicable) where appropriate in items below.

1.	MBTA	A Contract No.:		
	Contr	act Specifications Title:		
	Scope	e of Work		
2.	a.	FTA Project No.:	Grant No	Other
	b.	FTA Project Title:		
3.	Desig	ner's Name:		
		Address:		
		Individual to Contact:		
		Professional Service Contract No		
		Phone No	Email	
4.	Desig	nee of the General Manager:		AGM of Capital Delivery
	Proje	ct Manager:		<u> </u>
	Phone	e No	Fmail	

BUDGET

	5.	Estimated Construction Cost *								
			f the information		cannot be provided, the	e Project Manager	must pro	vide a w	aiver	
				Design						
				Construction						
				Real Estate						
				Force Account						
				-	stration/Inspection					
				Total Project B				_		
		a. Budget		able	(Attach c	oncurrence memo	from Dire	ector of		
					Bidding Documents (Bid Fided must be approved by			ion parag	raphs,	
	6.	a.	Source of Fu	ınds: (Insert CMS	S Work Order No.)				_	
			FTA	BOND	MASSDOT	OTHER			_	
		b.	Source of Fu funds work	_	and Advertisement	of NTB: (differe	nt from	source	of	
			Area No		_ Account No)				
			Center No.		_ Active Wor	k Order No		_		
CON	TRAC	ΓADN	/INISTRAT	ΓΙΟΝ						
	7.	Metho	od of Procure	ment (See Decis	ion Matrix attached	(k				
		Docian	Bid Build	Sole So	ourco					
		_	Purchase		Purchase	Other				
		IVIICIO	ruiciiase	Siliali r	ruiciiase	Other				
	8.	Desired advertising period (minimum - 30 days)								
		a.		•	ed, the Project Man n must be submitte	•	•		I	
		b.	Proposed Co	onstruction Starti	ng Date:	Completion	Date:			
		~.			mination Schedule		YES	N/A	NO	
	9.	restric		-	do not contain he experience and					



Method of Procurement Decision Matrix

Determine suitable procurement method by checking appropriate boxes. All elements must apply to use that method. The planned type of contract can be added to this checklist.

Micro Purchase			Sealed Bid (IFB) Amount >\$150,000				
	Amount <\$3,000	(>\$100,000 if executed prior to Super Circular)					
	Multiple Sources		Complete and Adequate Specification or Description				
	nall Purchase Amount <\$150,000 (<\$100,00 if cuted prior to Super Circular)		Two or More Responsible Bidders willing to Compete Selection can be Made on Basis of Price Alone				
	Complete and Adequate Specification or Description		Firm Fixed Price Contract is used				
	Two or More Quotes Available		No Discussion with Bidders Required After Receipt o				
Sole Source			Bids				
	Approved by FTA	Co	ompetitive Proposals (RFP) >\$150,000				
	OEM, Custom Item OR	(>\$100,000 if executed prior to Super Circular)					
	Only One Source OR		Complete Specifications Not Feasible				
	Competition Inadequate after Solicitation OR		Proposer input Needed				
	Emergency / Public Exigency		Two or More Responsible Proposers willing to				
Co	empetitive Procurement		Compete				
	☐ Amount >\$3,000		Discussion Needed with Proposers After Proposals Received				
	☐ Multiple Sources		Fixed Price can be Set After Discussions OR a Cost				
	☐ Not an Emergency		Reimbursement Contract is Determined				
F	Prepared By:	Da	te:				
	PRCS	5	Rev 08/2020				

1		If station contract is in excess of \$10 million have alternative contracting methods been considered?	 	
1		Does each product listed in technical specifications provide for a minimum of three equal named brands or a description of material that can be met by a minimum of three manufacturers or producers? (see General Conditions, 00700 Articles 4.01) a. If not, the Project must justify, in writing, and obtain the AGM of Capital Delivery's approval.	 	
FEDER	AL T	RANSIT ADMINISTRATION		
1		If this project is FTA Funded, has the project office verified that all applicable federal provisions are incorporated into the contract documents. (Specification Sections 00800F-Supplementary Conditions provided by Contract Administration)	 	
1		Has latest provisions of Standard Federal EEO Specifications with Appendices Nos. 1, 2 and 3 been incorporated in Supplementary Conditions?	 	
1		Project Managers must furnish data to the Office of Organizational Diversity for establishment of DBE goal. MMU-15.3%, FMU-6.9% and DBE, MUST be available prior to advertising.	 	
PROJE	CT N	IANAGEMENT		
1		Has the Designer designated specialty items which may be performed by subcontract? (Article 6.01 - subletting or assignment of Contract)	 	
1		If authority-furnished materials are required, has sufficient, long-range procurement planning taken place?	 	
1		If contract provides for revenue producing construction costs (concession shells), are separate items included? a. If yes, the Project must submit to Contract Administration, a signed letter confirming that the concession plans and Specifications comply with Massachusetts Department of Health Standards.	 	

YES

N/A NO

18.	of this	r Authority construction work under way in the vicinity contract or presently planned to be under way during ration of this work?
	a.	If yes, please list, by name or project number, other Authority construction under way in the vicinity:
19.	Are All	owances to be incorporated in the bidding documents?
	a.	If yes, the Project Manager must attach a letter of approval signed by the AGM of Capital Delivery.
20.	Has de	tailed Engineering Estimate of Bid Prices been attached?
	a.	In addition, the Project must also submit to Contract Administration lump sum breakdown of the Engineer's Estimate in excel format.
21.	FORCE	ACCOUNT-INTERNAL - Has a Force Account scope been defined?
	a.	If no, please provide a brief explanation.
	b.	Has a force account estimate been obtained from each force account entity? (i.e. Bus Ops, Signals, Track, Power, etc.)
	C.	Is there a letter/memo/e-mail/TRS from force account entity acknowledging and agreeing to the scope, cost and scheduling of the work to be performed
		If no, will all the documents described above be obtained prior to bid advertisement.
22.	FORCE Define	ACCOUNT/THIRD PARTY/EXTERNAL – Has a force account been d
	a.	If no, please provide a brief explanation
	b.	Is there a letter/memo/e-mail /PI Agreement from force account entity acknowledging and agreeing to the scope, cost and scheduling of the work to be performed?
		If no, please provide a brief explanation.

YES

N/A NO

	23.	AGM f	e designer requested and received a waiver from or all permanent elements that have final delegated to the contractor?	
	24.	identif	y of Section 01590 –Field Office and Sheds must be attached sying all equipment ,i.e. laptop(s), cell phone(s) and tablet(s), used by field staff.	
	25.	А сору	of a dummy Staff Summary or Exhibit 3-4, as applicable, must be submitted.	
	26.	=	t Manager must prepare a slide deck, in power point, (see Instructions) if board val is required.	
DESI	GN			
	27.		he contract documents include graphics, wayfinding	
		a.	If yes, the project office must submit to Contract Administration a signed letter from the Director of Design stating that the graphics, wayfinding and/or artwork and their locations have been reviewed and accepted.	
REAL	. ESTA	TE		
	28.	this pr	Ill required property rights been acquired for oject? Project Office must attach concurrence in writing hief of Real Estate)	
		a.	If no, the Real Estate Department must attach a concurrence memo approved by the Law Department indicating that all necessary property rights will be acquired prior to issuance of the Notice to Proceed and that advertising is approved.	
PROJ	ECT C	ONTE	ROLS	
	29.		Bid Escrow account been established? rojects \$1,000,000 or greater)	
	30.	Has Va	lue Engineering been performed on this Contract?	
		a.	If not, The Project must submit to Contract Administration a signed copy of the Value Engineering Waiver.	

YES

N/A NO

- 31. **LD/MILESTONES** (LD) must be calculated by Project Office/Designer.
 - **a.** List contract milestones below

Milestor	nes Description	Calendar	Liquidated
		Days	Damages \$
	b. Attach Liquidated Damages calculati	ions	
32.	RISK ANALYSIS – Has risk analysis been p Provide copy of reports.	performed?	
	a. Construction cost contingency value _		
	b. Construction schedule contingency:	days	

33. **CONSTRUCTABILITY REVIEW** – Was a constructability review ____ __ __ __ ___ ___ ___ ____

a. If no, please provide a copy of the approved waiver.

RISK MANAGER -INSURANCE

34. Has MBTA Risk Manager confirmed contract specifications,

Article 5.04- Insurance, requirements are sufficient for the scope of work for this project.

Please attach confirmation email or memo

a.	Is railroad protection insurance required?
b.	Is pollution liability insurance required?

b. Is **pollution liability insurance** required?

c. Are **asbestos, lead or hazardous material abatement** ____ ___ ___ included in this Contract?

24/06					
QA/QC 35.	35. BUILDING PERMIT S - –Has the project office met with the Department of Public Safety (DPS) and identified all required permits.				
	a.	If yes, the project office must submit to Contract Administration a signed letter from Director of QA/QC stating that all permit requirements have been identified and reviewed by DPS.	3		
36.	Does · a.	the contract specifications include paint systems? If yes, the Project must submit to a signed letter stating that the paint systems have been approved by MBTA Director of QA/QC.			
37.	modif	all sections included in the technical specifications been ied from the most current MBTA published standards to pject specific?			
	a.	Designer must submit the table of contents of the specifications used, with version dates , for final specifications. Please attach confirmation			
SAFETY					
38.	(refer	all safety items been addressed in the specification to sections 5.15, Safety and First Aid, 01568, ruction Safety and 01569, Safety Certification)?			
SYSTEM	IWIDE A	CCESSIBILITY			
39.	Certifi CMR I Acces CFR, F	ne Architect/Engineer submitted an appropriate cate of Compliance for conformance with 521 Rules and Regulations of the Architectural s Board, Department of Transportation 49 Parts 27, 37 and 38 regulations, ADA, and as applicable?			
	a.	If the project design does not meet regulations of the Architectural Access Board (AAB), has a variance application been submitted to and approved by the AAB? Please attach confirmation email or memo from 100% design review			

FINAL PRE-BID REVIEW CONTROL SHEET ENVIRONMENTAL PERMITTING CHECKLIST SUMMARY

PROJECT TITLE:								
PROJECT CONTRACT #:								
PM NAME:								
DATE:								
Have any design changes occurred that have			If 'YES' provide detailed information on					
altered the previously submitted environmental			what changed, why, and how the					
permitting requirements?			permitting has been updated to reflect					
			those changes in an attached					
Include consultants' letter to verify.	YES	NO	consultants letter.					
SECTION 1.1: NEPA								
SECTION 1.2: CZM								
SECTION 1.3: ESA								
SECTION 1.4: NHPA SECTION 106								
SECTION 2.1: MEPA								
SECTION 2.2: CHAPTER 91								
SECTION 2.3: WPA								
SECTION 3.1: WQC								
SECTION 3.2: CWA								
SECTION 4.1: MHC								
SECTION 4.2: MESA								
SECTION 4.3: MANAGEMENT OF HAZARDOUS								
MATERIALS								
ASBESTOS								
LEAD								
PCBs								
SECTION 4.4: MCP								
SECTION 4.5: ARTICLE 97								
SECTION 4.6: USCG								
SECTION 4.7: MWRA								
SECTION 4.8: EPA NPDES CGP								
SECTION 4.9: EPA NPDES MSGP								
SECTION 4.10: ON-SITE MACHINERY								
PETROLEUM								
COMBUSTIBLE LIQUID								
UST								
GENERATOR								
Have ALL permits and permit applications been			If 'no', explain in consultants letter.					
included in bid package?								
Has all Project location property ownership due-			If 'no' explain in consultants letter.					
diligence been completed?								

Senior Director of Energy and Environment

YOUR SIGNATURE(S) SIGNIFIES THAT YOU HAVE REVIEWED THE CONTRACT DOCUMENTS AND RECOMMEND PROCESSING:

MBTA Project Manager	Date	
MBTA Deputy Chief (Capital Delivery, GLT, RLOL)	Date	
MBTA Director of Construction Procurement and Staff	Date	
MBTA Chief for (Capital Delivery, GLT, RLOL)	Date	