TAA CK 07 Rev.1 05/2020

Tenant Construction and Alteration Process (TCAP) Contract Document Submission Completeness Checklist

COMPA	ANY	INFORMATIO	N .
Tenant name:			
Facility:			
Location:			
Project:			
TAA Number:			
INSTRU	ICT	IONE	
Use this Incomple	Che ete s	cklist to be sure a ubmissions will n	all of the required documents are submitted to the PA as part of the Contract Document Submission. ot be distributed for review and could result in delays.
			ist as part of your submittal package. ne Tenant Coordinator.
CHECK	(LIS	т	
	1.	The top by the A	poplication Form PA 531 with Tenant Cover letter portion of this form, Part One and Part Two must be completed in its entirety; signed authorized Tenant representative and signed and sealed by the AOR/EOR Is Form Identifying Architect/Engineer of Record -TAA Ph 1 02 (signed by Tenant) Is Form Accepting the TAA Process -TAA Ph 1 03 (signed by Tenant)
	2.		on S Form Accepting TAA Process TAA Ph 1 04 (signed and sealed by the A/EOR) Declaration - TAA Ph 1 06 (signed and sealed by the A/EOR)
	3a.	Signed and Sealed Drawings shall no Include borders, notes, list of appl Structu Geotec Fire Ala	vided for all TAAs, no exception ed Documents (i.e. drawings, calculations, spec books, etc) ot state that "Work is by others", "Not for Construction", "Preliminary" title sheet, key plan and identify the proposed scope of work area, description of work, general notes, PA icable codes, list of required Special Inspections ral Calculations shall be provided for but not limited to: New Structural work Added loads from new construction on existing structure and foundation Added equipment weighing in excess of 1,000 lbs hnical Calculations shall be provided for but not limited to: Any foundations that include pile work arm drawings provide a fire alarm sequence of operation/matrix; include fire alarm riser diagram for all m devices indicated on the floor plans; riser diagram must show interface of fire safety control functions.

	Fire Protection		
	 New Buildings – Fire Protection Drawings / Calculations 		
	 Existing Buildings – Hydraulic calculations are required for: 		
	 For new systems 		
	 Upgrade design demands 		
	 Changes to existing systems that affect design remote locations 		
	 Existing alterations of over 20 heads 		
	 Addition of heads 		
	Material Test Reports: for interior walls, wall covering, wood paneling, finish flooring, interior floor, wall, and ceiling finishes (As Applicable)		
	 Environmental Management Plan (signed and stamped) to be provided for any scope that involves disrupting soil, asbestos, lead paint, PCB or other hazardous materials, any project that has environmental impacts (e.g. FAA environmental review, work where there is or has been subsurface contamination or a deed restriction, work in or near a body of water or wetland) or any project that will require acquisition of an environmental approval or permit from a regulatory Agency/Department; EMP must include information of the management, recycling, removal and disposal of Waste Materials. Security Plan, as applicable 		
3b.	Mechanical and Electrical system loads and other utility supply and service requirements (as applicable)		
3c.	Catalog cuts for equipment in food establishments (as applicable)		
3d.	Sample Menu for food establishments (as applicable)		
3e.	Materials sample board for food establishments (as applicable)		
4.	Drawings List (in PA Format – PDF and Excel) – Contract Document List -TAA Ph 1 07 Includes list of all drawings being submitted as part of this TAA		
5a.	Processed Sustainable Project Information Form (SPIF) Required for all TAA submittals		
5b.	Sustainable Project Credit Checklist (as determined by Sustainable Design Manager)		
5c.	Sustainable Design Documentation template and supporting information (as determined by Sustainable Design Manager)		
6.	Asbestos Certification Forms and Documentation (PA 3677 signed and stamped, Asbestos survey/test signed and stamped. If Asbestos abatement is required also provide PA 3678, PA 3679 and Asbestos Abatement Design package, signed and stamped). Asbestos abatement design package should be submitted as a separate TAA.		
	Must be completed for all TAAs		
	For new construction please check Part 1 of the PA 3677 form - second item, designating the area as vacant with no existing structures to be surveyed. For new construction no sampling is required; the A/EOR must submit a signed/sealed letter indicating that he/she is aware of the new build, the work involves new construction and no suspect Asbestos Materials are anticipated to be impacted by the scope of work.		
7.	Phasing Plans (as applicable)		
8.	Tenant Alteration Application Fees (as applicable) (not required at any airports)		
9.	M/WBE Plan - PA 3749D (draft, if not finalized) Finalized and approved M/WBE Plan will be required for pre-construction meeting		

	10.	Aviation Technical Services Notice of Proposed Construction/Alteration Questionnaire. Crane Questionnaire O Crane EOR drawings and calculations
	11.	Submittals must be digital and sent via the TCAP Portal or E-Builder site. The entire submittal package, including forms, drawings, calculations, letters, etc., shall be in pdf format, with the exception of TAA Ph 1 07, which must be in excel format Contract Documents must be digitally signed and sealed in accordance to The Port Authority TAA Digital Signature & Seal Policy.
		Must be completed for all TAAs, no exception.
		Access to the TCAP Portal to be provided with the assistance of the Tenant Coordinator.
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