

HILLSBOROUGH COUNTY AVIATION AUTHORITY

PART 2 SUPPLEMENTAL CONTRACT A FOR DESIGN-BUILD SERVICES

BETWEEN

HILLSBOROUGH COUNTY AVIATION AUTHORITY

AND

THE MIDDLESEX CORPORATION

PROJECT NO. 8240 19

AIR CARGO EXPANSION

DATED JUNE 2, 2022

SUPPLEMENTAL CONTRACT BETWEEN OWNER AND DESIGN-BUILDER

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ATTACHMENT 1 – GUARANTEED MAXIMUM PRICE (GMP) PROPOSAL ATTACHMENT 2 – SECTION 01021 – CONTRACTOR ALLOWANCES

PART 2 SUPPLEMENTAL CONTRACT A

This Part 2 Supplemental Contract A (Contract) for design-build services is made and entered into this 2nd day of June, 2022 by and between the Hillsborough County Aviation Authority, a public body corporate under the laws of the State of Florida, hereinafter referred to as the "Owner," and The Middlesex Corporation, a Massachusetts Corporation, authorized to do business in the State of Florida, hereinafter referred to as the "Design-Builder".

For the following Program: Air Cargo Expansion, Authority Project No. 8240 19

The Owner and Design-Builder agree as set forth below.

As part of the Part 2 Contract Between Owner and Design-Builder, dated March 3, 2022, for design-build services for Air Cargo Expansion, Authority Project No. 8240 19, the Owner and Design-Builder established a GMP amount of \$11,067,967.00 and Substantial Completion date of December 30, 2023.

As part of the Change Order No. 10DP Between Owner and Design-Builder, dated April 6, 2022, for design-build services for Air Cargo Expansion, Authority Project No. 8240 19, the Owner and Design-Builder established a GMP amount of \$9,212,495.56 and Substantial Completion date of December 30, 2023.

ARTICLE 1 GENERAL PROVISIONS

The existing Part 2 Contract and all attachments, dated March 3, 2022, and the Change Order No. 10DP, as described above, are incorporated by reference herein to the extent not modified by this Part 2 Supplemental Contract A.

ARTICLE 2 BASIS OF COMPENSATION

The Owner will compensate the Design-Builder for services rendered under the Part 2 Contract and the Part 2 Supplemental Contract A as described below.

For the Design-Builder's successful performance of the Work, as described in Article 1 of the Part 2 Contract and Design-Builder's GMP Proposals and including any other services listed in said Part 2 Contract as part of the Work, the Owner will pay to the Design-Builder the GMP Contract Sum of Sixty Nine Million Seven Hundred Thirty Eight Thousand Eight Hundred Forty and Fifty Six One-Hundredth Dollars (\$69,738,840.56) subject to additions and deductions by changes in the Work as provided in the Contract Documents. Invoiced amounts will be based upon actual work completed and supported by monthly progress reports submitted to the Owner in accordance with Article 4 of the Part 2 Contract.

The GMP amount is for the performance of the Work in accordance with the Part 2 Contract, and Design-Builder's GMP proposal for Part 2 Supplemental Contract A, marked Attachment 1, as follows:

Attachment 1 - Part 2 Supplemental Contract A GMP proposal dated April 28, 2022, entitled "Part 2 Supplemental A Guaranteed Maximum Price (GMP) Proposal for Project 8240 19, Air Cargo Expansion."

ARTICLE 3 DISADVANTAGED BUSINESS ENTERPRISE (DBE) ASSURANCES

28.3 DBE Goals. In compliance with the Owner's DBE Policy and Program, the Design-Builder's minimum DBE commitment is established as the sum total of the verified

Letter(s) of Intent for each portion of the Project submitted with their response. The DBE goal stated below is the sum total of the certified DBE's listed in the Design-Builder's fee and scope proposal which is attached hereto and which will be enforceable under the terms of this Contract. The Design-Builder will subcontract to certified DBEs at least 12.8% of the cumulative dollar value for the design Work earned under the Part 1 and this Part 2 Contract, and at least 21.1% of the dollar value of the construction Work earned under this Part 2 Contract.

ARTICLE 4 OTHER CONDITIONS AND SERVICES

The Work to be performed under this Part 2 Supplemental Contract A will commence on the date of the notice to proceed and, subject to authorized adjustments, will be completed by December 30, 2023 in accordance with the Part 2 Contract.

ARTICLE 5 TERMS AND CONDITIONS

All other terms and conditions contained in the Part 2 Contract, as modified by Change Order No. 10DP remain in full force and effect and are hereby ratified and confirmed.

ARTICLE 6 CONTRACT

This Contract is entered into as of the day and year first written above.

IN WITNESS WHEREOF, the parties hereto have set their hands and corporate seals by their proper officers, duly authorized to do so;

By the Design-Builder this	day	of, 2022.
ATTEST:		The Middlesex Corporation
	Ву:	
	Title:	
		Print Name
		Print Address
Signed spaled and delivered		
Signed, sealed, and delivered in the presence of:		
Witness		
Print Name		
Witness		
Print Name		
Notary for The Middlesex Corporation STATE OF		
this day of, 2022, by	efore me by me	eans of physical presence or online notarization, as erson)
(type of authority) , for	ame of party	on behalf of whom contract was executed)
		Signature of Notary
Personally Known OR Produced Identification Type of Identification Produced		Print, Type, or Stamp Commissioned Name of Notary

HILLSBOROUGH COUNTY AVIATION AUTHORITY

(Affix Corporate Seal)		
	Ву:	
ATTEST:		Gary Harrod, Chairman
Jane Castor, Secretary		
Signed, sealed, and delivered in the presence of:		
Witness		
Print Name		
Witness		
Print Name		
		APPROVED AS TO FORM FOR LEGAL SUFFICIENCY:
	By:	
		Michael Kamprath, Assistant General Counsel
Notary for Hillsborough County Aviation Aut	thority	
STATE OF FLORIDA COUNTY OF HILLSBOROUGH		
this day of, 2022, by Gary	Harrod, in	means of \square physical presence or \square online authorization, the capacity of Chairman, and by Jane Castor in the thority, a public body corporate under the laws of the
		Signature of Notary
Personally Known OR Produced Identification Type of Identification Produced		Print, Type, or Stamp Commissioned Name of Notary

Air Cargo Expansion Authority No. 8240 19

ATTACHMENT 1

To

Contract Between Owner and Design-Builder, Part 2 Supplemental Contract A as modified

For

AIR CARGO EXPANSION

Authority Project No. 8240 19 Tampa International Airport

GUARANTEED MAXIMUM PRICE PROPOSAL

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April 28, 2022

Hillsborough County Aviation Authority Tampa International Airport Attn: Tom Thalheimer 4160 George Bean Parkway Tampa, Florida 33607

Subject: Part 2 Supplemental A Guaranteed Maximum Price (GMP) Proposal for Project 8240 19, Air Cargo Expansion

Mr. Thalheimer,

The Middlesex Corporation (TMC) is pleased to submit its Part 2 Supplemental A GMP Proposal for the construction of the 8240 19 Air Cargo Expansion Project. This GMP Proposal is based upon the results from the GMP 1.1, 1.2, 1.3, 1.4.1 Bid Packages, which were released to bidders on February 24, 2022, with a bid submission date of March 25, 2022.

These bid packages were analyzed by TMC and the recommendation for contractor awards are included in this Part 2 GMP Proposal. TMC is hopeful this proposal meets HCAA expectations allowing TMC to move forward following the June 2, 2022, HCAA Board Approval with a Part 2 Supplemental Contract A award for the construction of the project.

Should you have any questions or require additional information, please don't hesitate to contact me at cstrzepek@middlesexco.com.

Sincerely,

The Middlesex Corporation

Cary Strzepek Project Director



Budget Estimate and Procurement

Budget Estimate

In conjunction with design development for the project, TMC provided HCAA with Budget Estimates with the Control and Bid Estimates based upon the design documents that were provided to all bidders.

Procurement

Based upon its approved written Procurement Plan, The Middlesex Corporation divided the project into two GMPs Packages which are Part 2 GMP and Part 2 Supplemental A GMP. The GMPs were then divided into five bid packages based upon like scopes of work to allow for a competitive bid process and increased local contractor community involvement. The five bid packages are as follows:

Part 2 GMP

• GMP 1.4.0 – Pre-Engineered Metal Building (PEMB) Material Package

Prior to Part 2 GMP 1.4.0 PEMB Material Bid Advertisement, TMC actively solicited the participation of potential bidders through direct email invites and a flyer advertisement through HCAA's Diversity webpage on January 3, 2022, for a Pre-Bid Conference which was hosted on January 10, 2022. The Pre-Bid Conference was attended by three vendors with several other vendors showing interest after the Pre-Bid Conference. Date for bid submission was February 2, 2022, and TMC received a total of 3 bids.

TMC conducted bid scope review meetings on February 3rd and 4th. Each bidder was asked to confirm receipt of all bid documents and reconfirm their bid prices. Each bidder was also asked a series of questions on safety, quality, schedule, submittal timelines, bill of materials, schedule, delivery coordination, technical support for installation, etc. to ensure their full understanding of project as well as the accuracy and completeness of their bid proposals. TMC's recommendations for award, based upon bidder pricing and compliance with the required bid document submission, was included in the previous Part 2 GMP Proposal.

After award of the Part 2 GMP, an Owner Direct Purchase (ODP) change order (CO 1) was issued on April 6, 2022, for the Pre-Engineered Metal Building (PEMB) Material Package.

Part 2 Supplemental A GMP

- GMP 1.1 Site, Utility, Roadway, and TW E-1
- GMP 1.2 Taxiway & Apron
- GMP 1.3 Hydrant Fuel System
- GMP 1.4.1 UPS Building



Prior to Part 2 Supplemental A GMP 1.2, 1.2, 1.3, 1.4.1 Bid Advertisements, TMC actively solicited the participation of potential bidders through direct email invites and a flyer advertisement through HCAA's Diversity webpage on January 10, 2022, for a Pre-Qualification Conference which was hosted on January 18, 2022. This was followed by a Mandatory Pre-Bid Conference for pre-qualified bidders on February 24, 2022. Date for bid submission was March 24, 2022, and TMC received a total of 3 bids for GMP 1.1 and GMP 1.2, 2 bids for GMP 1.3, and 1 bid for GMP 1.4.1. TMC submitted its Good Faith Effort to Solicit Bids for Part 2 Supplemental A on April 1, 2022.

TMC conducted bid scope review meetings on March 30, 2022. Bidders were asked to confirm receipt of all bid documents and reconfirm their bid prices. Each bidder was also asked a series of questions on safety, quality, schedule, submittal timelines, schedule, coordination, etc. to ensure their full understanding of project as well as the accuracy and completeness of their bid proposals. TMC's recommendations for award, based upon bidder pricing and compliance with the required bid document submission, are contained within this GMP Proposal.

Part 2 Bid Documents

Bid Packages for the following GMP was released on January 10, 2022, to pre-qualified bidders as identified by The Middlesex Corporation:

GMP 1.4.0 Pre-Engineered Metal Building Material Package

All bid documents were provided to bidders through the following BOX link:

https://themiddlesexcorporation.app.box.com/v/AirCargoExpansion

All files are still available for review at the discretion of the Hillsborough County Aviation Authority using the same link as provided to bidders.

Part 2 Supplement A Bid Documents

Bid Packages for the following GMPs were released on February 24, 2022, to pre-qualified bidders as identified by The Middlesex Corporation:

GMP 1.1 Site, Utility, Roadway, and TW E-1

GMP 1.2 Taxiway & Apron

GMP 1.3 Hydrant Fuel System

GMP 1.4.1 UPS Building



All bid documents were provided to bidders through the following BOX link:

 $\underline{https://themiddlesexcorporation.app.box.com/v/AirCargoExpansion}$

All files are still available for review at the discretion of the Hillsborough County Aviation Authority using the same link as provided to bidders.



Proposed GMP Schedule of Values

Line	Direct Cost of Work	Part 2	Part 2 Supplemental A	Total	Notes
1	*Quality Control, Testing, and Inspection	\$ 5,040	\$ 1,105,130	\$ 1,110,170	Tierra
2	*GMP 1.1 Site/Utility/Roadway/TW E-1		\$ 23,612,547	\$ 3 23,612,547	Superior
3	*GMP 1.2 Taxiway & Apron		\$ 15,172,023	\$ 5 15,172,023	Superior
4	*GMP 1.3 Hydrant Fuel System		\$ 6,310,000	\$ 6,310,000	Cherokee
5	*GMP 1.4.0 PEMB	\$ 1,855,471		\$ 1,855,471	Kalex
6	*GMP 1.4.1 UPS Building		\$ 6,994,929	\$ 6,994,929	Foresight
7	Direct Cost of Work Total	\$ 1,860,511	\$ 53,194,629	\$ 55,055,140	Total of all Lines 1-6
8					
9	Direct Cost of Work	\$ 1,860,511	\$ 53,194,629	\$ 55,055,140	From Line 7
10	D/B Contingency @ 4%	\$ 74,420	\$ 2,127,785	\$ \$ 2,202,206	4% of Line 9
11	*Geotechnical/Environmental Allowance	\$ 500,000		\$ 500,000	Agreed upon budget
12	*General Conditions	\$ 5,141,142		\$ 5,141,142	Agreed upon budget
13	*Design Fees & Construction Administration	\$ 1,134,091		\$ 1,134,091	Agreed upon budget
14	Cost of Work Subtotal	\$ 8,710,164	\$ 55,322,414	\$ 64,032,578	Total of all Lines 9-13
15	Fee, Overhead and Insurance	\$ 714,233	\$ 4,536,438	\$ 5,250,671	Line 14 x 8.2%
16	*Permits	\$ 535,000		\$ \$ 535,000	Agreed upon budget
17	*Builder's Risk Insurance @ 0.5%	\$ 43,551	\$ 276,612	\$ \$ 320,163	0.5% of Line 14
18	*Payment and Performance Bond @ 0.65%	\$ 65,019	\$ 390,881	\$ \$ 455,900	0.65% of Lines 14-17
19	Subtotal	\$ 10,067,967	\$ 60,526,345	\$ 70,594,312	Total of Lines 14-18
20	*Owner's Allowance	\$ 1,000,000		\$ 1,000,000	
21	Subtotal GMP	\$ 11,067,967	\$ 60,526,345	\$ 71,594,312	Total of Lines 19-20
22					
23	CO 1 PEMB ODP	\$ (1,855,471)		\$ (1,855,471)	
24				· · · · · ·	
25	Total GMP	\$ 9,212,496		\$ 69,738,841	Total of Lines 21-24

^{*} Actual billing of these line items will be supported by acceptable back-up.



	GMP 1.1 – Site/	Utility/Roadway/TW E-1		
Bid Documents	Bid Budget	Superior Construction SE, LLC	The Middlesex Corporation	Ajax Paving Industries, LLC
Bid Form (Exhibit 01)	N/A	X	\boxtimes	×
Bid Affidavit (Exhibit 02)	N/A	\boxtimes	\boxtimes	\boxtimes
HCAA DBE Instructions (Exhibit 03)	N/A	\boxtimes	\boxtimes	\boxtimes
Certificate of non-segregated facilities (Exhibit 04)	N/A		\boxtimes	×
Scrutinized Company Certification (Exhibit 05)	N/A	⊠	\boxtimes	×
Non-Collusive Certification (Exhibit 06)	N/A	\boxtimes	\boxtimes	×
Bid Bond (Exhibit 07)	N/A	\boxtimes		
E-Verify Certification (Exhibit 12)	N/A			\boxtimes
Evidence of Pre-Qualification	N/A	\boxtimes	\boxtimes	\boxtimes
Evidence of Registration as a Supplier w/ HCAA (Exhibit 16)	N/A	×	\boxtimes	\boxtimes
Acknowledgement of Bid Documents (Exhibit 17)	N/A	\boxtimes	\boxtimes	\boxtimes
Copies of all applicable Licenses for the work	N/A	×	\boxtimes	\boxtimes
	\$29,424,945	\$23,612,547.30	\$29,877,956.00	\$46,196,168.00
DBE Participation Percentage		17.3%	16.5%	16.5%
Selected Bidder		X		



	GMF	² 1.2 – Taxiway & Apron	1	
Bid Documents	Bid Budget	Superior Construction SE, LLC	Gosalia Concrete Constructors, Inc.	IPC Paving, LLC
Bid Form (Exhibit 01)	N/A	\boxtimes	\boxtimes	\boxtimes
Bid Affidavit (Exhibit 02)	N/A			
HCAA DBE Instructions (Exhibit 03)	N/A	\boxtimes	\boxtimes	
Certificate of non-segregated facilities (Exhibit 04)	N/A	\boxtimes	\boxtimes	\boxtimes
Scrutinized Company Certification (Exhibit 05)	N/A	\boxtimes	\boxtimes	\boxtimes
Non-Collusive Certification (Exhibit 06)	N/A		\boxtimes	
Bid Bond (Exhibit 07)	N/A	\boxtimes	\boxtimes	
E-Verify Certification (Exhibit 12)	N/A		\boxtimes	
Evidence of Pre-Qualification	N/A	\boxtimes	\boxtimes	
Evidence of Registration as a Supplier w/ HCAA (Exhibit 16)	N/A		\boxtimes	
Acknowledgement of Bid Documents (Exhibit 17)	N/A	\boxtimes	\boxtimes	\boxtimes
Copies of all applicable Licenses for the work	N/A	\boxtimes	\boxtimes	\boxtimes
	\$17,605,683.57	\$15,172,022.75	\$16,944,444.00	\$18,023,691.00
DBE Participation Percentage		16.5%	79.6%	16.5%
Selected Bidder		X		



GMP 1.3 – Hyd	rant Fuel Sys	stem	
Bid Documents	Bid Budget	Cherokee Enterprises, Inc.	Kinley Construction Group, Ltd.
Bid Form (Exhibit 01)	N/A	\boxtimes	
Bid Affidavit (Exhibit 02)	N/A	\boxtimes	
HCAA DBE Instructions (Exhibit 03)	N/A	\boxtimes	
Certificate of non-segregated facilities (Exhibit 04)	N/A	\boxtimes	
Scrutinized Company Certification (Exhibit 05)	N/A	\boxtimes	
Non-Collusive Certification (Exhibit 06)	N/A	\boxtimes	
E-Verify Certification (Exhibit 07)	N/A	\boxtimes	
E-Verify Certification (Exhibit 12)	N/A	\boxtimes	
Evidence of Pre-Qualification	N/A	\boxtimes	
Evidence of Registration as a Supplier w/ HCAA (Exhibit 16)	N/A	\boxtimes	
Acknowledgement of Bid Documents (Exhibit 17)	N/A	\boxtimes	
Copies of all applicable Licenses for the work	N/A	\boxtimes	
	\$6,775,080	\$6,310,000.00	\$6,797,863.00
DBE Participation Percentage		98.8%	3.7%
Selected Bidder		X	



GMP 1.4.1 – UPS B	uilding	
Bid Documents	Bid Budget	Foresight Construction Group, Inc.
Bid Form (Exhibit 01)	N/A	\boxtimes
Bid Affidavit (Exhibit 02)	N/A	\boxtimes
HCAA DBE Instructions (Exhibit 03)	N/A	\boxtimes
Certificate of non-segregated facilities (Exhibit 04)	N/A	\boxtimes
Scrutinized Company Certification (Exhibit 05)	N/A	\boxtimes
Non-Collusive Certification (Exhibit 06)	N/A	\boxtimes
E-Verify Certification (Exhibit 07)	N/A	\boxtimes
E-Verify Certification (Exhibit 12)	N/A	
Evidence of Pre-Qualification	N/A	\boxtimes
Evidence of Registration as a Supplier w/ HCAA (Exhibit 16)	N/A	\boxtimes
Acknowledgement of Bid Documents (Exhibit 17)	N/A	\boxtimes
Copies of all applicable Licenses for the work	N/A	\boxtimes
	\$7,398,106	\$6,994,928.74
DBE Participation Percentage		20.2%
Selected Bidder		X



Quality Management

Quality Control Services	Quantity	Avg Monthly Rate*	Part 2 GMP Supplemental A
Tierra, Inc - Quality Control, Testing, and Inspection	20	\$55,256.50	\$1,105,130.00
		Total Consultant Cost	\$1,105,130.00

^{*} Monthly cost of each item will be determined based upon actual expenses incurred.



Staffing Plan

Location: Tamp International Airport Date: 1/27/2022		2021	1	2022										2023														2024		
Activities	ОСТ	NOV	/ DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	ОСТ	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	ОСТ	NOV	DEC	JAN	FEB	MA
Part 1																														
UPS Reevaluation (Including CPM update & Control Estimate)																														
Taxiway E-1 Design Completion																														
UPS Building & Site Redesign & Permit Submission																														
Procurement of Part 2 Construction GMPs				PQ																										
Part 2																														
100% Building Design (1/2022)				X																										
GMP 1.4.0 Steel Building Shell - Procurement (1/2022)				X																										
HCAA Board Meeting (3/2022)						X																								
GMP 1.4.0 NTP (3/2022)						X																								
Steel Building Shell - Plan Submit/Approve																														
Steel Building Shell - Fabrication																														
Part 2 Supplemental A																														
Submit GMP with 100% CPM Schedule (4/2022)							X																							
HCAA Board Meeting (6/2022)									X																					
Execute Part 2 Contract & NTP (6/2022)									X																					
Subcontractor NTPs - GMP 1.1, 1.2, 1.3, 1.4.1 (6/2022)									X																					
GMP 1.1 Site/Util/Rdwy/ TW E-1, GMP 1.2 Taxiway & Apron, GMP 1.3 Hydrant Fuel																														
GMP 1.4.1 UPS Building																														
Construction Substantial Completion / Guaranteed Completion (12/2023)																											*			
Project Punchlist & Closeout																														
Project Final Acceptance (3/2024)																														
UPS Fit Out																														

Staffing	Part 1	1 - Ree		ion, Re	_	n, Pern	nitting	,										Part	2 - Co	nstruct	ion										Part 1	Part 2
	ОСТ	NOV				MAR	APR	MAY	JUN	JUL	AUG	SEP	ОСТ	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	ОСТ	NOV	DEC	JAN	FEB	MAR	Total	Total
Project Director		0.25	0.25	0.25	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.25	0.25	0.25	2.25	10.75
Project Manager		0.25	0.5	0.5	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0.5	0.5	0.5	4.25	21.5
Project Engineer/DB Coordinator			0.5	0.5	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0.5	0.5	0.5	4	21.5
Project Clerk				0.5	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1				3.5	20
Cost Engineer									1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1				0	19
Office Engineer								1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1				0	20
Site Safety Manager								0.5	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	0.5			0	20
Scheduler								0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5	0.5				0	10
Project Superintendent								1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			0	21
Area Superintendent (Site/Apron/Roadway/ TW E-1)									1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1				0	19
Field Engineer (Site/Apron/Roadway/ TW E-1)									1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1					0	18
Intern (Site/Apron/Roadway/ TW E-1)									1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1					0	18
Area Superintendent (UPS)														1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			0	15
Field Engineer (UPS)														1	1	1	1	1	1	1	1	1	1	1	1	1	1	1			0	15
Intern (UPS)														1	1	1	1	1	1	1	1	1	1	1	1	1					0	13



DBE Participation Summary

DBE value based on selected Bidder's proposed DBE participation

Part 2 Supplemental A GMP Package	Total Value	DBE Value	DBE Value %
QC, Testing, and Inspection	\$1,105,130	\$345,600	31.27%
GMP 1.1	\$23,612,547	\$4,078,734	17.27%
GMP 1.2	\$15,172,023	\$2,504,292	16.51%
GMP 1.3	\$6,310,000	\$6,234,280	98.80%
GMP 1.4.1	\$6,994,929	\$1,415,019	20.23%
Direct Cost of Work	\$53,194,629	\$14,577,925	27.40%
Total GMP Value less Design, Contract Adm, and QC	\$59,421,215	\$14,232,325	23.95%



DBE Participation Summary (cont.)

DBE value based on selected Bidder's proposed DBE participation

Part 2 & Part 2 Supplemental A GMP Package	Total Value	DBE Value	DBE Value %
Part 2 GMP Total including CO 1 PEMB ODP less Design, Contract Adm, and QC	\$8,073,366	\$0	0.00%
Part 2 Supplemental A GMP less Design, Contract Adm, and QC	\$59,421,215	\$14,232,325	23.95%
Total Part 2 & Part 2 Supplemental A less Design, Contract Adm, and QC	\$67,494,581	\$14,232,325	21.09%
Part 1 & Part 2 Design, Contract Adm, and QC	Total Value	DBE Value	DBE Value %
Part 1	\$5,504,029	\$478,357	8.69%
Part 2 & Part 2 Supplemental A	\$1,266,327	\$388,240	30.66%
Total Part 1 & Part 2 Design, Contract Adm, and QC	\$6,770,356	\$866,597	12.80%



Clarifications and Assumptions

- 1. The development of this Part 2 Supplemental A GMP 1.1, 1.2, 1.3, 1.4.1 Package is based upon the Bid Documents, Plans and Specifications for the Air Cargo Expansion Project issued February 24, 2022, and Addendums 1 thru 7.
- 2. General Conditions includes all costs associated with project supervision and supporting staff as well as the equipment and facilities necessary to support the team designated in the Staffing Plan and was submitted as part of the Part 2 Contract Package dated March 3, 2022.
- 3. Project Scheduler is planned at 50% versus Full Time as designated by the Division 1 Specifications to the Part 2 Contract.
- 4. The Quality Control program included in this estimate provides for a full time QC Manager but only part time roles for both the Assistant QC Manager and a QC Specialist as part of Tierra Inc's Quality Control staffing plan.
- 5. TMC will attempt to use any serviceable furniture available from the Authority's surplus prior to purchasing any for the office trailers. Cost to pick up, set up, and send back to storage is included.
- 6. Construction Yard Setup/Removal costs based upon the Site Logistics Plan in the Bid Documents.
- 7. This proposal assumes that the TAPC fuel line relocation and the DAS fiber installation will be installed prior to site work on the Air Cargo Expansion Project and will not conflict with the project's planned infrastructure and schedule.
- 8. If a future tenant requests a change to the work, those requests will be processed through HCAA. The Design Builder will only complete the work at the written direction of the Authority.





Project Schedule

ivity ID	Activity Name	OD	R	Ο Α	CD	Start	Finish	TF	%	2022 2023 2024
8240 19 TPA Air	Cargo Expansion CPM Baseline Schedule DD04/09/22	853	72	2 8	353	11/30/21 A	03/31/24	0		03/
General	Cui go Expansion of in Dassimo Constanto DO 1/00/22	853	71) 8	353	11/30/21 A	03/31/24	0		▼ 03
GEN-00-10	Control Estimate (ROM) to HCAA	0))	0	11/30/21 A	11/30/21 A		100%	Control Estimate (ROM) to HCAA
GEN-00-15	Finalize Control Estimate (ROM)	4)	4	11/30/21 A	12/03/21 A		100%	Finalize Control Estimate (ROM)
GEN-00-5	WO 19-01F and 19-02 NTP	0))	0	12/08/21 A			100%	▶ WO 19-01F and 19-02 NTP
GEN-00-95	Submit Part 2 GMP Package (GMP 1.4.0 PEMB) to HCAA (5 weeks prior)	1	i.)	1	01/27/22 A	01/27/22 A		100%	Submit Part 2 GMP Package (GMP 1.4
GEN-00-25	Submit GMP 1.4.0 Price Proposal to HCAA	0))	0	02/09/22 A	02/09/22 A		100%	Submit GMP 1.4.0 Price Proposal to F
GEN-00-20	Submit GMP Bid Cost Estimate	7	1)	7	02/16/22 A	02/23/22 A		100%	Submit GMP Bid Cost Estimate
GEN-00-30	HCAA Board Approval of Part 2 GMP Package	0))	0	03/03/22 A	03/03/22 A		100%	I HCAA Board Approval of Part 2 GMI
GEN-00-35	Execute Part 2 Contract	8	3)	8	03/03/22 A	03/11/22 A		100%	■ Execute Part 2 Contract
GEN-00-60	NTP TMC Part 2 GMP Contract	1)	1	03/14/22 A	03/14/22 A		100%	NTP TMC Part 2 GMP Contract
GEN-00-55	Execute PO for PEMB	12	2)	3	03/14/22 A	03/18/22 A		100%	Execute PO for PEMB
GEN-00-62	HCAA/TMC Part 2 Pre-Construction Meeting	0))	0	04/21/22	04/21/22	17	0%	HCAA/TMC Part 2 Pre-Construction
GEN-00-40	Submit Part 2 Supplement A GMP 1.1, 1.2, 1.3, 1.4.1 Package to HCAA (5 weeks prior)	0))	0	04/28/22	04/28/22	1	0%	Submit Part 2 Supplement A GMP
GEN-00-50	HCAA Board Approval of Part 2 Supplement A GMP Package	0))	0	06/02/22	06/02/22	2	0%	HCAA Board Approval of Part 2
GEN-00-65	NTP TMC Part 2 Supplement A GMP Contract	0))	0	06/10/22	06/10/22	1	0%	I NTP TMC Part 2 Supplement A
GEN-00-75	NTP GMP 1.1, 1.2, 1.3, 1.4.1	1		1	1	06/24/22	06/24/22	1	0%	NTP GMP 1.1, 1.2, 1.3, 1.4.1
GEN-00-500	NTP Taxiway E-1 Work	0))	0	03/24/23*		0	0%	◆ NTP Taxiway E-1 V
GEN-00-510	Final Completion Taxiway E-1	0))	0		09/01/23*	0	0%	◆ Final Compl
GEN-00-80	Guaranteed Completion (Substantial Completion - Project)	0))	0		12/30/23	92	0%	◆ Guara
GEN-00-85	Final Acceptance - Project	0))	0		03/31/24	0	0%	♦ Fir
Design		267	14	4 2	267	12/08/21 A	08/31/22	160	•	08/31/22, Design
Deliverables		124) 1	124	12/08/21 A	04/11/22	43		04/11/22, Deliverables
Des-00-10	Design NTP	0))	0	12/08/21 A				Design NTP
Des-00-15	Design and Code Review	14		ס	14	12/08/21 A	12/22/21 A			Design and Code Review
Des-00-20	Stakeholder engagement	0))	0	12/22/21 A	12/22/21 A		100%	Stakeholder engagement
Des-00-25	Schematic Design to UPS for review	0))	0	12/22/21 A	12/22/21 A		100%	Schematic Design to UPS for review
Des-00-30	Approved Schematic Design	11)	11	12/22/21 A	01/10/22 A		10070	Approved Schematic Design
Des-00-35	Building Design Package	12	2)	12	12/22/21 A	01/03/22 A		100%	■ Building Design Package
Des-00-40	Complete 100% Design	30))	30	01/10/22 A	02/08/22 A		100%	Complete 100% Design
Des-00-45	Internal QA/QC	7)	7	02/09/22 A	02/16/22 A		100%	nternal QA/QC
Des-00-50	Submit 100% to HCAA	0)	0	0	02/16/22 A	02/16/22 A		100%	Submit 100% to HCAA
Des-00-55	Review Meeting and gather comments	14	l .)	14	02/16/22 A	03/01/22 A		100%	Review Meeting and gather commer
Des-00-60	Permitting Start	0))	0	02/21/22 A	02/21/22 A		100%	Permitting Start
Des-00-65	Incoporate 100% Comments	14)	14	03/02/22 A	03/15/22 A		100%	Incoporate 100% Comments
ta Date: 04/09/22 ject Finish: 03/31/2	Remaining Level of Effort Actual Level of Effort Actual Work Remaining Work Critical Remaining Work Milestone	8240 19 TPA Air Cargo Ex	xpansic eline C	x Corpor n CPM B PM Sche of 16	aselir		DD04/09/22			CORPORATION



ity ID	Activity Name	OD	RD	ACD Start	Finish	TF	%	2022 2023 20
						,	. (
Des-00-70	Internal QA/QC	7	0	7 03/16/22 A	03/22/22 A		100%	I Internal QA/QC
Des-00-75	Submit Final Documents to HCAA	0	0	0 04/11/22	04/11/22	1	0%	Submit Final Documents to HC/
Permits		192	144	194 02/19/22 A		160		08/31/22, Permits
City of Tampa (COT) F COT - Site and Found		136 94	101 59	136 02/21/22 A 94 02/21/22 A		102 31		08/31/22, City of Tampa (07/01/22, COT - Site and Fo
PER-01-005	Begin COT Site & Foundations Permit Set (S&FPS) Process	10	0	34 02/21/22 A	04/08/22 A	01	100%	Begin COT Site & Foundations
PER-01-010	Submit S&FPS Permit	1	1	1 04/11/22	04/11/22	31	0%	Submit S&FPS Permit
PER-01-015	COT Review (w/d) - S&FPS	24	24	24 04/12/22	05/13/22	31	0%	COT Review (w/d) - S&FPS
PER-01-020	Respond to COT Comments - S&FPS	10	10	10 05/16/22	05/27/22	31	0%	Respond to COT Comments
PER-01-025	Receive COT Site & Foundations Permit (w/d)	24	24	24 05/31/22	07/01/22	31	0%	■ Receive COT Site & Found
COT - Shell Permit	The second secon	136	101	136 02/21/22 A	08/31/22	102		08/31/22, COT - Shell Pe
PER-03-005	Begin COT Building/Shell Permit Set (B/SPS) Process	10	5		04/15/22	102	199900000000000	Begin COT Building/Shell Pern
PER-03-010	Submit B/SPS Permit	1	1	1 04/18/22	04/18/22	102	0%	Submit B/SPS Permit
PER-03-015	COT Review (w/d) - B/SPS	22	22	22 04/19/22	05/18/22	102	0%	□ COT Review (w/d) - B/SPS
PER-03-020	Respond to COT Comments - B/SPS	5	5	5 05/19/22	05/25/22	102	0%	Respond to COT Comments
PER-03-025	COT Review (w/d) - B/SPS	20	20	20 05/26/22	06/23/22	102	0%	COT Review (w/d) - B/SPS
PER-03-030	Receive COT - Building/Shell Permit	0	0	0	06/23/22	102	0%	◆ Receive COT - Building/Sh
PER-03-110	Submit COT - Steel Build Manufacturer Shop Drawings (SBMSD) for Permit Amendment	1	1	1 06/24/22	06/24/22	102	0%	Submit COT - Steel Build N
PER-03-115	COT Review (w/d) - SBMSD	22	22	22 06/27/22	07/27/22	102		☐ COT Review (w/d) - SBM
PER-03-120	Respond to COT Comments - SBMSD	5	5	5 07/28/22	08/03/22	102	0%	Respond to COT Comme
PER-03-125	COT Review (w/d) - SBMSD	20	20	20 08/04/22	08/31/22	102		COT Review (w/d) - SBI
PER-03-130	Receive COT - Amended Building/Shell Permit	0	0	0	08/31/22	102		◆ Receive COT - Amende
/ Commonwealth and the test	& Trailer Complex Permit	20	20	-		0	, , ,	05/06/22, COT-Temporary Si
PER-04-005	Submit TS&TC Permit	5	0	9 03/18/22 A	03/31/22 A	U	100%	Submit TS&TC Permit
PER-04-015	COT Review (w/d) - TS&TC	15	5	12 03/31/22 A	04/15/22	0	66.67%	COT Review (w/d) - TS&TC
PER-04-020	Respond to COT Comments TS&TC	5	5	5 04/18/22	04/22/22	0	0%	Respond to COT Comments
PER-04-025	Receive TS&TC Permit	10	10	10 04/25/22	05/06/22	0	0%	Receive TS&TC Permit
	ter Management District Permit	95	24		05/03/22	189		05/03/22, Southwest Florida V
PER-02-010	HCAA SW FW MD Permit Review	7	0	0 02/19/22 A			100%	HCAASWFWMD Permit Review
PER-02-015	Submit SWFWMD Permit	4	0	4 02/21/22 A	02/25/22 A		100%	Submit SWFWMD Permit
PER-02-020	SWFWMD Review (c/d)	28	0	4 03/25/22 A	03/31/22 A		100%	SWFWMD Review (c/d)
PER-02-025	Respond to SWFWMD Comments	8	8	8 04/10/22	04/17/22	187	0%	Respond to SWFWMD Comn
PER-02-030	Receive SWFWMD Permit (c/d)	12	12	12 04/18/22	05/03/22	131	0%	Receive SWFWMD Permit (c
Bid Process		105	0	105 01/03/22 A	04/18/22	1		04/18/22, Bid Process
General		25	0	25 01/10/22 A				₩ 02/03/22 A, General
BID-00-05	GMP 1.1, 1.2, 1.3, 1.4.0, 1.4.1 Bid Pre-Advertisement	0	0	0 01/10/22 A			100%	GMP 1.1, 1.2, 1.3, 1.4.0, 1.4.1 Bid
BID-00-10	GMP 1.1, 1.2, 1.3, 1.4.1 Bidder Prequalification Conference	0	0	0 01/17/22 A	700-00-00-00-00-00-00-00-00-00-00-00-00-		100%	GMP 1.1, 1.2, 1.3, 1.4.1 Bidder Pro
a Date: 04/09/22 ject Finish: 03/31/24	Remaining Level of Effort Remaining Work Summary Actual Level of Effort Critical Remaining Work Actual Work Milestone	8240 19 TPA Air Cargo Expa	ansion (l Schedule	DD04/09/22			TIDDLESEX CORPORATION



activity ID	Activity Name	OD	RD	ACD Start	Finish	TF	%	0000
								2022 2023 2024
BID-00-15	GMP 1.1, 1.2, 1.3, 1.4.1 Bidder Prequalification	18	0	18 01/17/22 A	02/03/22 A		100%	■ GMP 1.1, 1.2, 1.3, 1.4.1 Bidder Prequ
GMP Advertisement	GMP 1.4.0 Pre-Engineered Metal Building	27	0	27 01/03/22 A	02/09/22 A			▼ 02/09/22 A, GMP Advertisement GMF
BID-00-25	GMP Bid Advertisement	0	0	0 01/03/22 A	01/03/22 A		100%	GMP Bid Advertisement
BID-00-35	Mandatory Pre-Bid Conference	0	0	0 01/10/22 A	01/10/22 A		100%	Mandatory Pre-Bid Conference
BID-00-45	Bid Documents to Box Site for Bid	0	0	0 01/10/22 A	01/10/22 A		100%	Bid Documents to Box Site for Bid
BID-00-55	GMP Bids Due	0	0	0 02/02/22 A	02/02/22 A		100%	GMP Bids Due
BID-00-65	Post Bid Interviews	2	0	2 02/03/22 A	02/04/22 A		100%	Post Bid Interviews
BID-00-70	Select GMP 1.4.0 Proposal & Prepare GMP Package	2	0	2 02/07/22 A	02/08/22 A		100%	Select GMP 1.4.0 Proposal & Prepare
BID-00-72	Submit GMP 1.4.0 Package to HCCA	0	0	0 02/09/22 A	02/09/22 A		100%	Submit GMP 1.4.0 Package to HCCA
GMP Advertisement	GMP 1.1, 1.2, 1.3 and 1.4.1	42	0	42 02/16/22 A	04/18/22	1		04/18/22, GMP Advertisement GM
BID-00-75	GMP Bid Advertisement	0	0	0 02/16/22 A	02/16/22 A		100%	GMP Bid Advertisement
BID-00-85	Mandatory Pre-Bid Conference	0	0	0 02/24/22 A	02/24/22 A		100%	Mandatory Pre-Bid Conference
BID-00-95	100% Bid Documents to Box Site for Bid	1	0	1 02/24/22 A	02/25/22 A		100%	100% Bid Documents to Box Site for
BID-00-105	GMP Bids Due	1	0	1 03/25/22 A	03/25/22 A		100%	GMP Bids Due
BID-00-115	Post Bid Interviews	9	0	6 03/28/22 A	04/05/22 A		100%	Post Bid Interviews
BID-00-120	Select GMP 1.1, 1.2, 1.3, 1.4.1 Proposal & Prepare GMP Package	5	0	5 04/01/22 A	04/08/22 A		100%	Select GMP 1.1, 1.2, 1.3, 1.4.1 Pro
BID-00-125	Submit Draft GMP 1.1, 1.2, 1.3, 1.4.1 Package to HCCA	0	0	0 04/18/22	04/18/22	1	0%	Submit Draft GMP 1.1, 1.2, 1.3, 1.4
GMP		177	53	177 12/08/21 A	06/02/22	21		▼ 06/02/22, GMP
GMP - General		177	52	177 12/08/21 A	06/02/22	- 1		▼ 06/02/22, GMP - General
GMP-00-100	Prepare Draft Part 2 GMP Package (GMP 1.4.0 PEMB)	20	0	20 12/08/21 A	01/06/22 A		100%	Prepare Draft Part 2 GMP Package (G
GMP-00-110	Submit Draft Part 2 GMP Package (GMP 1.4.0 PEMB)	1	0	1 01/07/22 A	01/07/22 A		100%	Submit Draft Part 2 GMP Package (GN
GMP-00-120	Submit Part 2 GMP Package (GMP 1.4.0 PEMB) to HCAA (5 weeks prior)	1	0	1 01/27/22 A	01/27/22 A		100%	Submit Part 2 GMP Package (GMP 1.
GMP-00-105	HCAA Board Approval of Part 2 GMP Package	0	0	0 03/03/22 A	03/03/22 A		100%	HCAA Board Approval of Part 2 GM
GMP-00-130	Prepare Draft Part 2 Supplement A GMP Package (GMP 1.1,1.2,1.3,1.4.1)	23	6	24 03/25/22 A	04/17/22	1	73.91%	Prepare Draft Part 2 Supplement A
GMP-00-140	Submit Draft Part 2 Supplement A GMP Package (GMP 1.1,1.2,1.3,1.4.1)	1	1	1 04/18/22	04/18/22	1	0%	Submit Draft Part 2 Supplement A
GMP-00-150	Submit Part 2 Supplement A GMP Package (GMP 1.1,1.2,1.3,1.4.1) to HCAA (5 weeks prior)	1	1	1 04/28/22	04/28/22	1	0%	Submit Part 2 Supplement A GMF
GMP-00-115	HCAA Board Approval of Part 2 Supplement A GMP Package	0	0	0 06/02/22	06/02/22	1	0%	HCAA Board Approval of Part 2
GMP 1.1 Site, Utility, I	Roadway& TW E-1 Work (SUR&TW)	44	35	57 04/06/22 A	06/02/22	11	744.00	06/02/22, GMP 1.1 Site, Utility, R
REV-00-1.1	HCAA Review & Comments of S&R GMP Package	8	0	2 04/06/22 A	04/08/22 A	(0.90	100%	HCAA Review & Comments of S&F
LET-00-1.1	TMC Letter of Intent to S&R Subcontractor	0	0	0 04/08/22 A	04/08/22 A		100%	TMC Letter of Intent to S&R Subco
GMP-00-1.1	P&D Prepare S&R GMP Package for HCAA Board Review (c/d)	24	24	24 04/28/22	06/01/22	1	0%	■ P&D Prepare S&R GMP Packag
GMP-05-1.1	S&R GMP Package Approval by HCAA Board (b/c)	0	0	0	06/02/22	1	0%	♦ S&R GMP Package Approval by
GMP 1.2 - Taxiway, A	pron, and related work (TA&RW)	32	32	44 04/06/22 A	05/19/22	24		▼ 05/19/22, GMP 1.2 - Taxiway, Ap
REV-00-1.2	HCAA Review & Comments of TA&RW GMP Package	8	0	2 04/06/22 A	04/08/22 A		100%	HCAA Review & Comments of TA8
LET-00-1.2	TMC Letter of Intent to TA&RW Subcontractor	0	0	0 04/08/22 A	04/08/22 A		100%	TMC Letter of Intent to TA&RW Su
GMP-00-1.2	P&D Prepare TA&RW GMP Package for HCAA Board Review (c/d)	24	24	24 04/18/22	05/19/22	9	0%	■ P&D Prepare TA&RW GMP Page
Data Date: 04/09/22 Project Finish: 03/31/24	Remaining Level of Effort Actual Level of Effort Actual Work Actual Work Milestone	8240 19 TPA Air Cargo Exp	oansion (Schedule	DD04/09/22			CORPORATION



tivity ID	Activity Name	OD	RD	ACD Start	Finish	TF	%	2022 2023 202
		l.						
GMP-05-1.2	TA&RW GMP Package Approval by HCAA Board (b/c)	0	0		05/19/22	2	0%	◆ TA&RW GMP Package Approv
GMP 1.3 - Hydrant F		44	35		06/02/22	11	1000/	06/02/22, GMP 1.3 - Hydrant F HCAA Review & Comments of H
REV-00-1.3	HCAA Review & Comments of HFS GMP Package	8	0	1 1 1 2 3 4 1 1	12 2008000		100%	10000000000000000000000000000000000000
LET-00-1.3	TMC Letter of Intent to HFS Subcontractor	0	0		04/08/22 A		100%	TMC Letter of Intent to HFS Subd
GMP-00-1.3	P&D Prepare HFS GMP Package for HCAA Board Review (c/d)	24	24	24 04/28/22	06/01/22	1	0%	■ P&D Prepare HFS GMP Pack
GMP-05-1.3	HFS GMP Package Approval by HCAA Board (b/c)	0	0	0	06/02/22	1	0%	◆ HFS GMP Package Approval I
The second secon	gineered Metal Building	70	10		04/21/22	64		04/21/22, GMP 1.4.0 - Pre-Engi
REV-00-1.4.0	HCAA Review of Pre-Engineered Building GMP Package	4	0	4 02/09/22 A	02/15/22 A		100%	HCAA Review of Pre-Engineered B
GMP-00-1.4.0	P&D Prepare Pre-Engineered Building GMP Package for HCAA Board Review (c/d)	11	6	43 02/15/22 A	04/18/22	47	50%	P&D Prepare Pre-Engineered E
LET-00-1.4.0	TMC Letter of Intent to Pre-Engineered Building Subcontractor	0	0	0 02/15/22 A	02/15/22 A		100%	TMC Letter of Intent to Pre-Engine
GMP-05-1.4.0	Pre-Engineered Building GMP Package Approval by HCAA Board (b/c)	0	0	0	04/21/22	10	0%	 Pre-Engineered Building GMP I
GMP 1.4.1 - UPS Bu	ailding (UB)	44	35	57 04/06/22 A	06/02/22	11		06/02/22, GMP 1.4.1 - UPS B
REV-00-1.4.1	HCAA Review & Comments of UB GMP Package	8	0	2 04/06/22 A	04/08/22 A		100%	HCAA Review & Comments of U
LET-00-1.4.1	TMC Letter of Intent to UB Subcontractor	0	0	0 04/08/22 A	04/08/22 A		100%	TMC Letter of Intent to UB Subo
GMP-00-1.4.1	P&D Prepare UB GMP Package for HCAA Board Review (c/d)	24	24	24 04/28/22	06/01/22	1	0%	□ P&D Prepare UB GMP Packa
GMP-05-1.4.1	UB GMP Package Approval by HCAA Board (b/c)	0	0	0	06/02/22	1	0%	◆ UB GMP Package Approval b
TMC (Design Bu	ilder)	100	72	139 03/03/22 A	07/20/22	139		07/20/22, TMC (Design Bu
Execute Subcontra		75	22	114 03/03/22 A	06/24/22	1	3	06/24/22, Execute Subcontr
EXE-01-040	Execute Part 2 Contract	6	0	6 03/03/22 A	03/11/22 A		100%	Execute Part 2 Contract
EXE-25-025	Execute PO for PEMB	7	0	4 03/14/22 A	03/18/22 A		100%	Execute PO for PEMB
EXE-02-040	Execute Part 2 Supplement A GMP	6	6	6 06/02/22	06/10/22	1	0%	Execute Part 2 Supplement
EXE-05-040	Execute Site & Site & Roadway Work package (S&R) Subcontract	10	10	10 06/10/22	06/24/22	1	0%	Execute Site & Site & Roady
EXE-20-040	Execute UPS Building package (UB) Subcontract	10	10	10 06/10/22	06/24/22	1	0%	Execute UPS Building package
EXE-10-040	Execute TW, Apron & Related Work package (TA&RW) Subcontract	10	10		06/24/22	1	0%	Execute TW, Apron & Relate
EXE-15-040	Execute Hydrant Fuel System package (HFS) Subcontract	10	10		06/24/22	1	0%	Execute Hydrant Fuel Syste
	ubcontractor's Mobilization	50	50		07/20/22	93	0,0	▼ 07/20/22, Design Builder &
CON-01-020	Set Up TMC & HCAA Temporary Facilities / Utilities	40	40	COME DESCRIPTION	07/05/22	0	0%	Set Up TMC & HCAA Temp
NTP-05-045	NTP to S&R Subcontractor	0	0		06/24/22	1	0%	◆ NTP to S&R Subcontractor
NTP-20-045	NTP to UB Subcontractor	0	0		06/24/22	1	0%	◆ NTP to UB Subcontractor
NTP-15-045		0	0		06/24/22	1	0%	♦ NTP to HFS Subcontractor
	NTP to HFS Subcontractor	0		(2.7)				◆ NTP to TA&RW Subcontract
NTP-10-045	NTP to TA&RW Subcontractor	0	0	-	06/24/22	- 1	0%	Pre-Construction Meeting C
CON-01-025	Pre-Construction Meeting GMP 1.1, 1.2, 1.3, 1.4.1 Subcontractors	0	0	00,20,2	06/29/22	1	0%	
MOB-20-050	Mobilization of UB Subcontractor	10	10	10 07/05/22	07/19/22	94	0%	Mobilization of UB Subcon
MOB-15-050	Mobilization of HFS Subcontractor	10	10		07/19/22	24	0%	Mobilization of HFS Subco
MOB-10-050	Mobilization of TA&RW Subcontractor	10	10	10 07/05/22	07/19/22	30	0%	Mobilization of TA&RW Su
MOB-05-050	Mobilization of S&R Subcontractor	10	10	10 07/06/22	07/19/22	0	0%	■ Mobilization of S&R Subco
nta Date: 04/09/22 Dject Finish: 03/31/24	Remaining Level of Effort Remaining Work Summary Actual Level of Effort Critical Remaining Work Actual Work Milestone	8240 19 TPA Air Cargo Ex	pansion line CP	Corporation CPM Baseline Schedule M Schedule	DD04/09/22			CORPORATION



ivity ID	Activity Name	OD	RD	ACD Start	Finish	TF	%	2022 2023 202
BB0 05 100				0.07/00/00		- 00	00/	
PRO-05-100	NTP for the Construction of the Ohio Sanitary Lift Station (formerly Dazzo)	0	0	0 07/20/22	10/00/00	20	0%	◆ NTP for the Construction of 12/23/22, Procureme
	bmittals, Approvals, Fabrications & Deliveries]	257	257	303 02/24/22 A	12/23/22	115		12/23/22, Procure St
Procure Steel Buildin PRO-20-005	Steel Building Manufacturer Preliminary Shop Drawings (SBMSD) Development	257 13	257	303 02/24/22 A 9 02/24/22 A	12/23/22 03/09/22 A	47	100%	Steel Building Manufacturer Prelin
	Design Builder Preliminary Shop Drawing Review	13	0	9 03/10/22 A	03/23/22 A		100%	Design Builder Preliminary Shop
PRO-20-010	The state of the s	9	-			24	13-000000000000000000000000000000000000	SBMSD Final Development
PRO-20-012	SBMSD Final Development		9	21 03/24/22 A	04/21/22	34	0%	Design Builder Team Review of
PRO-20-015	Design Builder Team Review of Final SBMSD	10	10	10 04/22/22	05/05/22	34	0%	☐ SBMSD Approval by HCAA/
DES-20-020	SBMSD Approval by HCAA/UPS	20	20	20 05/06/22	06/03/22	34	0%	
PRO-25-035	SB Fabrication & Delivery (c/d)	200	200	200 06/06/22	12/23/22	47	0%	SB Fabrication & De
Procure / Setup Bato	And a second of the second	151	151	151 07/19/22	12/16/22	49	201	▼ 12/16/22, Procure / ■ FDEP Permitting (c/d)
PRO-00-10	FDEP Permitting (c/d)	45	45	45 07/19/22	09/02/22	42	0%	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
PRO-00-15	Site Work	10	10	10 09/06/22	09/19/22	29	0%	Site Work
PRO-00-20	Foundation Work	15	15	15 09/20/22	10/10/22	29	0%	☐ Foundation Work
PRO-00-25	Plant Assembly & Installation	25	25	25 10/11/22	11/15/22	29	0%	■ Plant Assembly & Ins
PRO-00-30	Batch Runs & Plant NRMCA Certification	20	20	20 11/16/22	12/16/22	29	0%	☐ Batch Runs & Plant
Procure Hydrant Fue	el System	180	180	180 06/24/22	12/21/22	117		12/21/22, Procure
PRO.13150	HFS Pipe & General Material Submittals, Approvals & Delivery (c/d)	50	50	50 06/24/22	08/13/22	9	0%	☐ HFS Pipe & General Mat
PRO.13160	HFS Valves, Long Lead Material Submittals, Approvals & Delivery (c/d)	180	180	180 06/24/22	12/21/22	117	0%	HFS Valves, Long I
Procure Pump for Sa	anitary Lift Station	145	145	145 07/20/22	12/11/22	28		12/11/22, Procure F
PRO-05-100.005	Ohio Pump Station (formerly Dazzo) - Shop Drawing Submittal - Preparation	15	15	15 07/20/22	08/09/22	20	0%	☐ Ohio Pump Station (forme
PRO-05-100.010	Ohio Pump Station (formerly Dazzo) - Shop Drawing Submittal - Internal Review	10	10	10 08/10/22	08/23/22	20	0%	Ohio Pump Station (form
PRO-05-100.015	Ohio Pump Station (formerly Dazzo) - Shop Drawing Submittal - External Review - C.O.T.	15	15	15 08/24/22	09/15/22	20	0%	Ohio Pump Station (for
PRO-05-100.020	Ohio Pump Station (formerly Dazzo) - Shop Drawing Submittal Approved	0	0	0	09/15/22	20	0%	 Ohio Pump Station (for
FAB-05-100.025	Ohio Pump Station (formerly Dazzo) - Fabrication & Delivery (c/d)	87	87	87 09/16/22	12/11/22	28	0%	Ohio Pump Station
Construction		542	542	542 06/10/22	12/04/23	0		12/0
Airfield Construction	n Key Milestones	517	517	517 07/06/22	12/04/23	0		12/0
CKMS-1000	Airfield Phase 0	23	23	23 07/06/22	07/28/22	7	0%	 Airfield Phase 0
CKMS-1010	Airfield Phase 1	60	60	60 07/29/22	09/26/22	7	0%	Airfield Phase 1
CKMS-1020	Airfield Phase 2	36	36	36 09/27/22	11/01/22	35	0%	 Airfield Phase 2
CKMS-1030	Airfield Phase 3	213	213	213 11/02/22	06/02/23	48	0%	Airfield Phas
CKMS-1070	Airfield Taxiway E-1	132	132	132 03/24/23	08/02/23	0	0%	Airfield Ta
CKMS-1040	Airfield Phase 4	10	10	10 06/03/23	06/12/23	126	0%	 Airfield Pha
CKMS-1050	Airfield Phase 5	126	126	126 06/13/23	10/16/23	4	0%	Airfiel
CKMS-1060	Airfield Phase 6	49	49	49 10/16/23	12/04/23	0	0%	■ Airf
	y, Roadway& TW E-1 Work (SUR&TW)			454 07/20/22	10/16/23		0 78	10/16
GMP 1.1 - Site, Utility General	y, Noduwaya TVV E-T VVOTK (SURATVV)	73	454 73		11/01/22	46 16		11/01/22, General
			, 0	10 01120122	11101122	- 101		
a Date: 04/09/22 ject Finish: 03/31/24	Remaining Level of Effort Remaining Work Summary Actual Level of Effort Critical Remaining Work Actual Work Milestone	8240 19 TPA Air Cargo Exp	ansion C	Schedule	DD04/09/22			CORPORATION



ity ID	Activity Name	OE	D F	RD	ACD Start	Finish	TF	%	2022 2023 2024
CON-1.1-105	Implement Erosion Control Measures @ Landside - Phase 1 Work Zone		5	5	5 07/20/22	07/26/22	0	0%	I Implement Erosion Control M
CON-1.1-100	Establish Survey Controls (BMs)		1	1	1 07/20/22	07/20/22	5	0%	Establish Survey Controls (Bf
CON-1.1-120	Clearing & Grubbing - Landside Phase 1 Work Zone		5	5	5 07/27/22	08/02/22	0	0%	Clearing & Grubbing - Lands
CON-1.1-245	Implement Erosion Control Measures @ Landside - Phase 2 Work Zone	10	0	10	10 10/12/22	10/25/22	21	0%	■ Implement Erosion Contr
CON-1.1-260	Clearing & Grubbing - Landside Phase 2 Work Zone		5	5	5 10/26/22	11/01/22	5	0%	Clearing & Grubbing - La
Demolition		63	3	63	63 08/03/22	11/01/22	5		11/01/22, Demolition
CON-1.1-140	Demolition - Landside Phase 1 Work Zone		6	6	6 08/03/22	08/10/22	0	0%	Demolition - Landside Phas
CON-1.1-275	Demolition - Landside Phase 2 Work Zone		5	5	5 10/26/22	11/01/22	5	0%	Demolition - Landside P
Earthwork		80		80	80 08/11/22	12/08/22	13		12/08/22, Earthwork
CON-1.1-155	Borrow Site & Roadway - Phase 1	22		22	22 08/11/22	09/13/22	0	0%	Borrow Site & Roadway -
CON-1.1-300	Pond Excavation - Phase 2	12	2	12	12 11/02/22	11/18/22	5	0%	Pond Excavation - Pha
CON-1.1-330	Borrow Site & Roadway - Phase 2	11	1	11	11 11/21/22	12/08/22	13	0%	Borrow Site & Roadw
Roadway West Service Road - G	A RAICED	282	2 2	82	282 07/21/22	09/11/23	49		▼ 12/07/22, West Service
CON-1.1-320	Stabilization - WSR	3	3	3	9 11/21/22 3 11/21/22	12/07/22	186 186	0%	Stabilization - WSR
CON-1.1-345	Demo Existing Fence near P-11 Gate		1	1	1 11/29/22	11/29/22	186	0%	Demo Existing Fence
CON-1.1-350	Base - WSR		2	2	2 11/30/22	12/01/22	186	0%	Base - WSR
CON-1.1-360	Asphalt - WSR		2	2	2 12/02/22	12/05/22	186	0%	Asphalt - WSR
			4	4					Roadway Markings -
CON-1.1-375	Roadway Markings - WSR		1	1	1 12/06/22	12/06/22	186	0%	WSR Complete
CON-1.1-385	WSR Complete		0	U	0 12/07/22	12/07/22	186	0%	7 6 7 6
South Service Road / S CON-1.1-110	Procure HCAA's Approval to Close TW J - between TW E & TW K	70	1	70	70 07/21/22 1 07/21/22	10/28/22 07/21/22	150 5	0%	10/28/22, South Service Procure HCAA's Approval to
CON-1.1-115	HCAA's Approval to Close TW J - between TW E & TW K		5	5	5 07/22/22	07/28/22	5	0%	■ HCAA's Approval to Close
17 14 7 12 17 - 120 15 15 15 15 15 15 15 15 15 15 15 15 15	Service Road Construction / Phase 1	64	7	64	64 07/29/22	10/28/22	150	070	10/28/22, Taxiway J Ck
CON-1.1-125	Close TW J - between TW E & TW K	0.	1	1	1 07/29/22	07/29/22	5	0%	Close TW J - between TW
CON-1.1-130	Install Temporary Markings on Apron to direct Traffic from TW J onto Apron	2	2	2	2 08/01/22	08/02/22	8	0%	I Install Temporary Markings
CON-1.1-135	Construct Temporary Access Road onto TW J	5	5	5	5 08/01/22	08/05/22	5	0%	Construct Temporary Acces
CON-1.1-145	Shift Vehicle Traffic from Existing Access Road onto TW J via TAR		1	1	1 08/08/22	08/08/22	5	0%	Shift Vehicle Traffic from Ex
CON-1.1-150	Demo Existing SSR		5	5	5 08/09/22	08/15/22	5	0%	Demo Existing SSR
CON-1.1-160	Earthwork - SSR		R .	8	8 08/16/22	08/25/22	5	0%	■ Earthwork - SSR
CON-1.1-180	Stabilization - SSR		4	4	4 08/26/22	08/31/22	5	0%	Stabilization - SSR
			+	-					Base - SSR
CON-1.1-195	Base - SSR		5	5	5 09/01/22	09/09/22	5	0%	Asphalt - SSR
CON-1.1-200	Asphalt - SSR		3	3	3 09/12/22	09/14/22	5	0%	3
CON-1.1-220	Roadway Markings - SSR		1	1	1 09/15/22	09/15/22	5	0%	Roadway Markings - SS
CON-1.1-225	Procure HCAA's Approval to Open New SSR		5	5	5 09/16/22	09/22/22	5	0%	Procure HCAA's Appro
CON-1.1-230	HCAA's Approval to Open New SSR		1	1	1 09/23/22	09/23/22	5	0%	HCAA's Approval to Op
CON-1.1-235	Shift Vehicle Traffic from TAR to New SSR & Close TAR for future use		1	1	1 09/26/22	09/26/22	5	0%	Shift Vehicle Traffic from
a Date: 04/09/22 ject Finish: 03/31/24	Remaining Level of Effort Actual Level of Effort Actual Work Actual Work Milestone	8240 19 TPA Air Cargo E	xpansi eline	on CP	Schedule	DD04/09/22		1	DDLESEX



y ID	Activity Name	OD	RD	ACD Start	Finish	TF	%	2022 2023 202
CON-1.1-250	Procure HCAA's Approval to Re-Open TW J - between TW E & TW K	5	5	5 10/19/22	10/25/22	150	0%	Procure HCAA's Appro
CON-1.1-280	HCAA's Approval to Re-Open TW J	1	1	1 10/26/22	10/26/22	150	0%	HCAA's Approval to Re
CON-1.1-285	Remove Temporary Markings on Apron	1	1	1 10/27/22	10/27/22	150	0%	Remove Temporary Ma
CON-1.1-290	Re-Open TW J	1	1	1 10/28/22	10/28/22	150	0%	Re-Open TW J
West Ohio Avenue / We	estshore Blvd (WOA/WB)	81	81	81 05/16/23	09/11/23	49		09/11/23
West Ohio Avenue (W		24			06/19/23	14	201	▼ 06/19/23, W Stabilization @
CON-1.1-965	Stabilization @ WOA	5	- 8		05/22/23	20	0%	Base @ WO
CON-1.1-995	Base @ WOA	5	5	5 05/23/23	05/30/23	20	0%	DE 160000 0000 0000
CON-1.1-1030	Sidewalks, Curb & Gutters Flatwork @ WOA	5	5	5 05/31/23	06/06/23	20	0%	Sidewalks, C
CON-1.1-1140	Asphalt @ WOA	2	2	2 06/15/23	06/16/23	14	0%	ı Asphalt @ V
CON-1.1-1150	Roadway Markings @ WOA	1	1	1 06/19/23	06/19/23	14	0%	Roadway M
Westshore Blvd (WB)	**************************************	19			09/11/23	49	00/	▼ 09/11/23 Stabilizati
CON-1.1-1240	Stabilization - WB	6	- 200	(375) PSE (3.55)	08/21/23	49	0%	Base - W
CON-1.1-1245	Base - WB	- 5	5	5 08/22/23	08/28/23	49	0%	
CON-1.1-1250	Sidewalks, Curb & Gutters Flatwork - WB	5	5	5 08/29/23	09/06/23	49	0%	[Sidewall
CON-1.1-1260	Asphalt - WB	2	2	2 09/07/23	09/08/23	49	0%	ı Asphalt-
CON-1.1-1265	Roadway Markings - WB	1	1	1 09/11/23	09/11/23	49	0%	ı Roadwa
Vehicle Parking Lot (VF		23			07/10/23	92		▼ 07/10/23, \ ☐ Stabilization
CON-1.1-1110	Stabilization @ VPL	10		50.000 3.000 000 000 000 000	06/20/23	63	0%	170
CON-1.1-1160	Base @ VPL	5	5	5 06/21/23	06/27/23	63	0%	Base @ VF
CON-1.1-1170	Sidewalks, Curb & Gutters Flatwork @ VPL	5	5	5 06/28/23	07/05/23	63	0%	Sidewalks,
CON-1.1-1180	Asphalt @ VPL	2	2	2 07/06/23	07/07/23	63	0%	Asphalt @
CON-1.1-1190	Roadway Markings @ VPL	1	1	1 07/10/23	07/10/23	92	0%	Roadway l
Truck Court & Trailer P		152			07/05/23	95	20/	07/05/23, T
CON-1.1-335	Earthwork @ TC&TP	15			12/14/22	149	0%	■ Earthwork @ TC&T
CON-1.1-695	Stabilization @ TC&TP	23	23	23 04/19/23	05/19/23	66	0%	Stabilization (
CON-1.1-875	Asphalt Base @ TC&TP	5	5	5 05/22/23	05/26/23	66	0%	Asphalt Base
CON-1.1-900	Sidewalks, Curb & Gutters Flatwork @ TC&TP	5	5	5 05/30/23	06/05/23	66	0%	
CON-1.1-935	Concrete Pavement @ TC&TP	20	20	20 06/06/23	07/03/23	66	0%	☐ Concrete P
CON-1.1-1100	Roadway Markings @ TC&TP	1	1	1 07/05/23	07/05/23	95	0%	Roadway N
	go R oad & West Ohio Avenue (ACR/WOA)		53					06/16/23, In
CON-1.1-750	Earthwork - WSR	5	5		04/10/23	14	0%	Earthwork - W
CON-1.1-845	Stabilization @ ACR/WOA	15	15	15 04/17/23	05/05/23	107	0%	Stabilization @
CON-1.1-930	Base @ ACR/WOA	5	5	5 05/08/23	05/12/23	107	0%	Base @ ACR
CON-1.1-955	Curb & Sidewalks @ ACR/WOA	3	3	3 05/15/23	05/17/23	107	0%	Curb & Sidev
CON-1.1-980	Asphalt @ ACR/WOA	20	20	20 05/18/23	06/15/23	107	0%	☐ Asphalt @ A
CON-1.1-1145	Roadway Markings @ ACR/WOA	1	1	1 06/16/23	06/16/23	107	0%	Roadway N
Date: 04/09/22 ct Finish: 03/31/24	Remaining Level of Effort Actual Level of Effort Actual Work Actual Work Milestone	8240 19 TPA Air Cargo Exp	oansion line CP	Corporation CPM Baseline Schedule M Schedule	DD04/09/22		N	CORPORATION



y ID	Activity Name	OD	RD	ACD Start	Finish	TF	% 2022 2023	
Fencing		207	207	207 09/27/22	07/28/23	85		07/28/23,
	& Permanent AOA Fence	26	26	26 09/27/22	11/01/22	21	11/01/22, Pl	
CON-1.1-240	Set Temporary AOA Fence - TF-01 to TF-15 Phase 2 configuration	20	20	20 09/27/22	10/24/22	5		
CON-1.1-255	Commissioning of Phase 2 Temporary/Permanent AOA Fence	1	1	1 10/25/22	10/25/22	5	0% Commission	20120
CON-1.1-265	Demolition and Removal of existing AOA Fence	5	5	5 10/26/22	11/01/22	21	0% Demolition a	
CON-1.1-270	Set Permanent AOA Fence - section PF-1 to PF-2/near P-11 Gate - Phase 2	5	5	5 10/26/22	11/01/22	21	0% Set Perman	ent AOA I
Phase 4 - Temporary A		16		16 05/19/23	06/12/23	87		6/12/23, F et Tempor
CON-1.1-740	Set Temporary AOA Fence, TF-17 to TF-19 - on New Apron Pavement Phase 4 configuration	10	10	10 05/19/23	06/02/23	4		
CON-1.1-805	Commissioning of Phase 4 Temporary AOA Fence	1	1	1 06/05/23	06/05/23	4		ommissio
CON-1.1-830	Demolition and Removal of Phase 2 Temporary AOA Fence Section along TW K	5	5	5 06/06/23	06/12/23	87	0,0	emolition
Phase 6 - Permanent		16	16	16 07/07/23	07/28/23	85	The second secon	07/28/23 Complete
CON-1.1-970	Complete Permanent AOA Fence, TF-10 to PF-16, PF-5 to PF-9 - Phase 6	10	10	10 07/07/23	07/20/23	85		1.5
CON-1.1-1035	Commissioning of Permanent AOA Fence - Phase 6	1	1	1 07/21/23	07/21/23	85		Commiss
CON-1.1-1055	Demolition and Removal of Phase 4 Temporary AOA Fence Section along TW K	5	5	5 07/24/23	07/28/23	85		Demolitio
Orainage			293	293 08/26/22	06/14/23	131		6/14/23, [6/02/23, A
Airfield Drainage CON-1.1-355	D/L/B triple run of 38"x60" ERCP from S-121 to S-118 (152LF)	185	185	185 11/30/22 3 11/30/22	06/02/23 12/02/22	48	0% D/L/B triple	
CON-1.1-365	D/L/B 43"x68" ERCP from S-121 to S-120 (128LF)	2	2	2 12/05/22	12/06/22	104	0% D/L/B 43"x	68" ERC
CON-1.1-370	Install Aircraft Rated Manhole - Type 6 - S-118 (a.k.a. Pentagon)	23	23	23 12/05/22	01/12/23	5	0% Install Air	craft Rat
CON-1.1-390	Install Aircraft Rated Manhole - Type 0 - S-110 (a.k.a. Fertagori)	8	8	8 12/07/22	12/16/22	104	0% Install Airc	
CON-1.1-410	D/L/B double run of 36" RCP from S-120 to S-119 (109LF)			2 12/19/22	12/10/22	104		
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2	2					
CON-1.1-415	Install Concrete Jacket - S-119	1	1	1 12/21/22	12/21/22	104		
CON-1.1-420	D/L/B triple run of 34"x53" ERCP from S-118 to S-114 (151LF)	3	3	3 01/13/23	01/17/23	5	0% D/L/B trip	
CON-1.1-425	D/L/B double run of 34"x53" ERCP from S-118 to S-117 (146LF)	3	3	3 01/13/23	01/17/23	85	0% I D/L/B do	
CON-1.1-435	Install Concrete Jacket - S-117	3	3	3 01/18/23	01/20/23	85	0% Install Co	oncrete J
CON-1.1-440	Install Aircraft Rated Manhole - Type 5 - S-114	10	10	10 01/18/23	01/31/23	5	0% Install A	rcraft Ra
CON-1.1-445	Install Concrete Jacket - S-115 (v/c)	1	1	1 01/23/23	01/23/23	51	0% Install C	oncrete J
CON-1.1-450	Install Concrete Jacket - S-116 (v/c)	1	1	1 01/24/23	01/25/23	51	0% Install C	oncrete .
CON-1.1-480	D/L/B triple run of 34"x53" ERCP from S-114 to S-112 (121LF)	2	2	2 02/01/23	02/02/23	5	0% D/L/B tri	ple run o
CON-1.1-485	D/L/B 24"x38" ERCP from S-113 to S-114 (217LF)	4	4	4 02/01/23	02/06/23	76	0% I D/L/B 2	4"x38" El
CON-1.1-490	Install Aircraft Rated Manhole - Type 5 - S-112	10	10	10 02/03/23	02/16/23	5	0% Install A	ircraft Ra
CON-1.1-495	Install Aircraft Rated Manhole - Type 1 - S-113 (v/c)	1	1	1 02/07/23	02/08/23	45	0% I Install A	ircraft Ra
CON-1.1-510	D/L/B triple run of 34"x53" ERCP from S-112 to S-110 (121LF)	2	2	2 02/17/23	02/20/23	5	0% I D/L/B t	riple run
CON-1.1-515	D/L/B 24"x38" ERCP from S-112 to S-111 (217LF)	- 4	4	4 02/17/23	02/22/23	64	0% I D/L/B2	24"x38" E
CON-1.1-510	Install Aircraft Rated Manhole - Type 5 - S-110	11	11	11 02/21/23	03/07/23	5	0% Install	
		11	4				0,0	Aircraft Ra
CON-1.1-525	Install Aircraft Rated Manhole - Type 1 - S-111(v/c)	1	1	1 02/23/23	02/24/23	38	570	
CON-1.1-555	D/L/B 24"x38" ERCP from S-110 to S-109 (217LF)	4	4	4 03/08/23	03/16/23	29	0% I D/L/B	24 X38"
Date: 04/09/22 ect Finish: 03/31/24	Remaining Level of Effort Remaining Work Actual Level of Effort Critical Remaining Work Actual Work Milestone	8240 19 TPA Air Cargo Exp.	ansion (I Schedule	DD04/09/22		CORPORAT	ION



tivity ID	Activity Name	OD F	RD ACD Start	Finish	TF	%	2022 2023 2024
CON-1.1-550	D/L/B triple run of 34"x53" ERCP from S-110 to S-108 (121LF)	2	2 2 03/08/23	03/09/23	5	0%	D/L/B triple run of 34
CON-1.1-560	Install Aircraft Rated Manhole - Type 4 - S-108	10	10 10 03/10/23	03/23/23	5	0%	Install Aircraft Rated
CON-1.1-570	Install Aircraft Rated Manhole - Type 1 - S-109 (v/c)	1	1 1 03/17/23	03/20/23	29	0%	I Install Aircraft Rated
CON-1.1-600	D/L/B 24"x38" ERCP from S-108 to S-107 (217LF)	4	4 4 03/24/23	03/29/23	39	0%	pd/L/B 24"x38" ERC
CON-1.1-595	D/L/B double run of 34"x53" ERCP from S-108 to S-106 (115LF)	2	2 2 03/24/23	03/27/23	5	0%	D/L/B double run of
CON-1.1-605	Install Aircraft Rated Manhole - Type 3 - S-106	10	10 10 03/28/23	04/10/23	5	0%	■ Install Aircraft Rate
CON-1.1-615	Install Aircraft Rated Manhole - Type 1 - S-107 (v/c)	1	1 1 03/30/23	03/31/23	23	0%	Install Aircraft Rated
CON-1.1-630	D/L/B double run of 34"x53" ERCP from S-106 to S-104 (115LF)	2	2 2 04/11/23	04/12/23	5	0%	p D/L/B double run d
CON-1.1-635	D/L/B 24"x38" ERCP from S-106 to S-105 (217LF)	4	4 4 04/11/23	04/14/23	27	0%	D/L/B 24"x38" ER
CON-1.1-640	Install Aircraft Rated Manhole - Type 3 - S-104	10	10 10 04/13/23	04/26/23	5	0%	■ Install Aircraft Rate
CON-1.1-645	Install Aircraft Rated Manhole - Type 1 - S-105 (v/c)	1	1 1 04/17/23	04/17/23	16	0%	Install Aircraft Rate
CON-1.1-665	D/L/B 24"x38" ERCP from S-104 to S-103 (217LF)	4	4 4 04/27/23	05/02/23	15	0%	』 D/L/B 24"x38" EF
CON-1.1-660	D/L/B double run of 34"x53" ERCP from S-104 to S-102 (115LF)	2	2 2 04/27/23	04/28/23	5	0%	D/L/B double run
CON-1.1-670	Install Aircraft Rated Manhole - Type 2 - S-102	8	8 8 05/01/23	05/10/23	5	0%	Install Aircraft Rat
CON-1.1-680	Install Aircraft Rated Manhole - Type 1 - S-103 (v/c)	1	1 1 05/03/23	05/04/23	9	0%	Install Aircraft Rat
CON-1.1-705	D/L/B 24"x38" ERCP from S-102 to S-101 (217LF)	4	4 4 05/11/23	05/16/23	5	0%	D/L/B 24"x38" EI
CON-1.1-700	D/L/B 24" RCP from S-102 to S-100 (248LF)	3	3 3 05/11/23	05/15/23	6	0%	D/L/B 24" RCP fi
CON-1.1-710	Install Aircraft Rated Inlet - S-100	1	1 1 05/16/23	05/16/23	6	0%	Install Aircraft Ra
CON-1.1-720	Install Aircraft Rated Manhole - Type 1 - S-101 (v/c)	1	1 1 05/17/23	05/18/23	3	0%	ı Install Aircraft Ra
CON-1.1-725	Airside Drainage Complete	0	0 0 05/19/23	05/19/23	4	0%	Airside Drainage
CON-1.1-735	Demolition of Remaining Existing Drainage	10	10 10 05/19/23	06/02/23	33	0%	Demolition of Re
Trench Drain		53	53 53 01/24/23	05/25/23	28		▼ 05/25/23, Trenc
CON-1.1-455	Install Trench Drain - S-215 (v/c)	2	2 2 01/24/23	01/27/23	78	0%	I Install Trench Drain -
CON-1.1-465	Install Trench Drain - S-216 (v/c)	2	2 2 01/26/23	01/30/23	77	0%	I Install Trench Drain -
CON-1.1-500	Install Trench Drain - S-213 (v/c)	2	2 2 02/09/23	02/13/23	70	0%	Install Trench Drain -
CON-1.1-505	D/L/B 18" DUI from Manhole S-101 to Trench Drain S-201 (10LF+elbow) (v/c)	1	1 1 02/14/23	02/15/23	70	0%	D/L/B 18" DUI from N
CON-1.1-530	Install Trench Drain - S-211 (v/c)	2	2 2 02/27/23	03/01/23	63	0%	Install Trench Drain
CON-1.1-535	D/L/B 18" DUI from Manhole S-111 to Trench Drain S-211 (10LF+elbow) (v/c)	1	1 1 03/02/23	03/03/23	63	0%	D/L/B 18" DUI from
CON-1.1-575	Install Trench Drain - S-209 (v/c)	2	2 2 03/20/23	03/23/23	54	0%	Install Trench Drain
CON-1.1-590	D/L/B 18" DUI from Manhole S-109 to Trench Drain S-209 (10LF+elbow) (v/c)	1	1 1 03/24/23	03/27/23	54	0%	D/L/B 18" DUI from
CON-1.1-620	Install Trench Drain - S-207 (v/c)	2	2 2 04/03/23	04/05/23	48	0%	ı Install Trench Drai
CON-1.1-625	D/L/B 18" DUI from Manhole S-101 to Trench Drain S-201 (10LF+elbow) (v/c)	1	1 1 04/06/23	04/07/23	48	0%	ı D/L/B 18" DUI fron
CON-1.1-650	Install Trench Drain - S-205 (v/c)	2	2 2 04/18/23	04/21/23	41	0%	Install Trench Dra
CON-1.1-655	D/L/B 18" DUI from Manhole S-101 to Trench Drain S-201 (10LF+elbow) (v/c)	1	1 1 04/24/23	04/24/23	41	0%	ı D/L/B 18" DUI fro
CON-1.1-685	Install Trench Drain - S-203 (v/c)	2	2 2 05/05/23	05/09/23	34	0%	Install Trench Dra
roject Finish: 03/31/24	Remaining Level of Effort Actual Level of Effort Actual Work Actual Work Remaining Work Critical Remaining Work Milestone	8240 19 TPA Air Cargo Expansi Baseline (ex Corporation on CPM Baseline Schedul CPM Schedule 0 of 16	DD04/09/22		1	CORPORATION



/ ID	Activity Name	OD	R	D	ACD Start	Finish	TF	%	2022 2023 2
CON-1.1-690	D/L/B 18" DUI from Manhole S-103 to Trench Drain S-203 (10LF+elbow) (v/c)	1	7	1	1 05/10/23	05/11/23	34	0%	I D/L/B 18" D∪
CON-1.1-730	Install Trench Drain - S-201 (v/c)	2		2	2 05/19/23	05/23/23	28	0%	Install Trend
CON-1.1-765	D/L/B 18" DUI from Manhole S-101 to Trench Drain S-201 (10LF+elbow) (v/c)	1		1	1 05/24/23	05/25/23	28	0%	_I D/L/B 18" D
West Service Road - G	ate Access (WSR)	3		3	3 11/02/22	11/04/22	195	1	▼ 11/04/22, West Servi
CON-1.1-295	Install Inlet - Type D - S-04 - WSR	1		1	1 11/02/22	11/02/22	195	0%	Install Inlet - Type D -
CON-1.1-305	D/L/B 24" RCP from S-04 to S-03 - WSR - (59LF)	1		1	1 11/03/22	11/03/22	195	0%	D/L/B 24" RCP from S
CON-1.1-310	Install Inlet - Type C - S-03 - Corner Near Entrance to Airborne - WSR	1	-1	1	1 11/04/22	11/04/22	195	0%	ı Install Inlet - Type C -
South Service Road / S		6		6	6 08/26/22	09/06/22	8		₩ 09/06/22, South Service
CON-1.1-165	D/L/B 18" RCP from S-50 to S-51 (106LF)	1		1	1 08/26/22	08/26/22	8	0%	D/L/B 18" RCP from S-5
CON-1.1-170	Install Inlet - Type F - S-50	1		1	1 08/29/22	08/29/22	8	0%	Install Inlet - Type F - S-5
CON-1.1-175	Install 18" Mitered End Section - S-51	2		2	2 08/30/22	08/31/22	8	0%	Install 18" Mitered End S
CON-1.1-185	Install Inlet - Type H Modified - S-60	1		1	1 09/01/22	09/01/22	8	0%	Install Inlet - Type H Mod
CON-1.1-190	Install Inlet - Type D - S-61	1		1	1 09/06/22	09/06/22	8	0%	Install Inlet - Type D - S
	estshore BIvd (WOA/WB)	100	10	0	100 01/25/23	06/14/23	90		06/14/23,
West Ohio Avenue (WO	OA) D/L/B 12" DIP from S-40 to S-41 (52LF)	1		1	3 06/12/23 1 06/12/23	06/14/23	14	0%	▼ 06/14/23, \
CON-1.1-1135	Install 12" Mitered End Section - S-41	2		2	2 06/13/23	06/14/23	14	0%	Install 12"
CON-1.1-1130	Install 12" Mitered End Section - S-40	2		2	2 06/13/23	06/14/23	14	0%	Install 12"
	thore Blvd & West Ohio Avenue (WB/WOA)	5		5	5 01/25/23	02/01/23	185	0 /6	▼ 02/01/23, Interse
CON-1.1-460	Modify Existing Junction Box - C5-29 @ Intersection WB/WOA	1		1	1 01/25/23	01/26/23	185	0%	Modify Existing J
CON-1.1-470	D/L/B double run of 15" RCP from S-70 to C5-29 - Intersection WB/WOA - Sta 850+40 (102LF)	3		3	3 01/26/23	01/31/23	185	0%	□ D/L/B double rur
CON-1.1-475	Install Inlet - Type H - S-70 - Intersection WB/WOA - Sta 726+20 (1EA)	1		1	1 01/31/23	02/01/23	185	0%	Install Inlet - Type
Westshore Blvd (SWB	The second control of	41	4	1	41 04/13/23	06/09/23	14		06/09/23,
CON-1.1-790	Install Curb Inlet - Type 4 - S-20 - WB	1	· I	1	1 04/13/23	04/13/23	14	0%	Install Curb In
CON-1.1-815	D/L/B 24" RCP from S-20 to S-21 - WB (53LF)	1		1	1 04/14/23	04/14/23	14	0%	ı D/L/B 24" RC
CON-1.1-835	Install Manhole - Type J7, 5' Dia - S-21- WB	1		1	1 04/17/23	04/17/23	14	0%	ı İnstall Manho
CON-1.1-855	D/L/B 24" RCP from S-21 to S-23 - WB (344LF)	4		4	4 04/18/23	04/21/23	14	0%	₽ D/L/B 24" RC
CON-1.1-865	Install Curb Inlet - Type 4 - S-22 - WB	1		1	1 04/24/23	04/24/23	14	0%	∣ Install Curb I
CON-1.1-880	D/L/B 24" RCP from S-22 to S-23 - WB (64LF)	1		1	1 04/25/23	04/25/23	14	0%	D/L/B 24" R0
CON-1.1-885	Install Inlet - Type D - S-23 - WB	1		1	1 04/26/23	04/26/23	14	0%	ı İnstall İnlet -
CON-1.1-1070	Install Conflict Manhole - Type J8, 7' Dia - S-30 - WB	1		1	1 06/02/23	06/02/23	14	0%	Install Cont
CON-1.1-1095	Install Curb Inlet - Type 8 - S-31- WB	1		1	1 06/06/23	06/06/23	14	0%	Install Curt
CON-1.1-1105	D/L/B 15" RCP from S-31 to S-32 - WB (76LF)	1		1	1 06/07/23	06/07/23	14	0%	D/L/B 15" F
CON-1.1-1115	Install Curb Inlet - Type 8 - S-32 - WB	1		1	1 06/08/23	06/08/23	14	0%	Install Curt
CON-1.1-1120	D/L/B 18" RCP from S-32 to S-26 - WB (38LF)	1		1	1 06/09/23	06/09/23	14	0%	D/L/B 18" I
Vehicle Parking Lot (VF		36	3	6	36 04/17/23	06/06/23	63	370	06/06/23,\
CON-1.1-840	D/L/B 30" RCP from S-84 to S-85 - VPL (65LF)	1		1	1 04/17/23	04/17/23	96	0%	D/L/B 30" RC
Date: 04/09/22 ct Finish: 03/31/24	Remaining Level of Effort Remaining Work Summary Actual Level of Effort Critical Remaining Work Actual Work Milestone	8240 19 TPA Air Cargo Exp	oansio	n CPN	poration I Baseline Schedule chedule	DD04/09/22			CORPORATION



ty ID	Activity Name	OD	RD	ACD Start	Finish	TF	%	2022 2023 20
CON-1.1-890	D/L/B 36" RCP from S-23 to S-30 - VPL (240LF)	3	3	3 04/27/23	05/01/23	14	0%	1 D/L/B 36" RCP
CON-1.1-960	Install Inlet - Type G W/ J Bottom, 8' Dia - S-27 - VPL	1	1	1 05/16/23	05/16/23	14	0%	ı Install Inlet - Ty
CON-1.1-975	D/L/B 48" RCP from S-27 to S-28 - VPL (117LF)	3	3	3 05/17/23	05/19/23	14	0%	D/L/B 48" RCI
CON-1.1-990	D/L/B 42" RCP from S-28 to S-08 - VPL (140LF)	3	3	3 05/23/23	05/25/23	14	0%	D/L/B 42" RC
CON-1.1-1000	Install Inlet - Type G - S-08 - VPL	1	1	1 05/26/23	05/26/23	63	0%	ı İnstall İnlet - T
CON-1.1-1015	D/L/B 24" RCP from S-08 to S-02 - VPL (166LF)	2	2	2 05/30/23	05/31/23	64	0%	D/L/B 24" RC
CON-1.1-1010	D/L/B 36" RCP from S-08 to S-07 - VPL (68LF)	1	1	1 05/30/23	05/30/23	63	0%	1 D/L/B 36" RC
CON-1.1-1025	Install Inlet - Type G - S-07 - VPL	1	1	1 05/31/23	05/31/23	63	0%	ı Install Inlet - T
CON-1.1-1040	Install Inlet - Type F - S-02 - VPL	1	1	1 06/01/23	06/01/23	64	0%	Install Inlet - 7
CON-1.1-1050	D/L/B 24" RCP from S-07 to S-06 - VPL (50LF)	1	1	1 06/01/23	06/01/23	63	0%	D/L/B 24" RC
CON-1.1-1045	D/L/B 30" RCP from S-07 to S-04 - VPL (88LF)	1	1	1 06/01/23	06/01/23	66	0%	D/L/B 30" R0
CON-1.1-1065	Install Manhole - Type J8, 5' Dia - S-06 - VPL	1	1	1 06/02/23	06/02/23	63	0%	ı İnstall Manho
CON-1.1-1060	D/L/B 18" RCP from S-02 to S-01 - VPL (68LF)	1	1	1 06/02/23	06/02/23	64	0%	D/L/B 18" R0
CON-1.1-1075	Install Inlet - Type F - S-01 - VPL	1	1	1 06/05/23	06/05/23	64	0%	ı Install Inlet -
CON-1.1-1080	D/L/B 15" RCP from S-06 to S-05 - VPL (11LF)	1	1	1 06/05/23	06/05/23	63	0%	D/L/B 15" R
CON-1.1-1085	D/L/B 36" RCP from S-30 to S-24 - VPL (24LF)	1	1	1 06/05/23	06/05/23	14	0%	D/L/B 36" R
CON-1.1-1090	Install Concrete Jacket - S-05 - VPL	1	1	1 06/06/23	06/06/23	63	0%	Install Conc
Truck Court & Trailer P	arking Lot (TC&TP)	19	19	19 05/02/23	05/26/23	14		₩ 05/26/23, Tri
CON-1.1-905	Install Inlet - Type G - S-24	1	1	1 05/02/23	05/02/23	14	0%	Install Inlet - T
CON-1.1-910	D/L/B 36" RCP from S-24 to S-25 (181LF)	2	2	2 05/03/23	05/04/23	14	0%	D/L/B 36" RC
CON-1.1-920	Install Curb Inlet - Type 8, W/ J Bottom - S-25	1	1	1 05/05/23	05/05/23	14	0%	ı İnstall Curb İr
CON-1.1-925	D/L/B 42" RCP from S-25 to S-26 (76LF)	2	2	2 05/08/23	05/09/23	14	0%	ı D/L/B 42" RC
CON-1.1-940	Install Curb Inlet - Type 8, W/ J Bottom - S-26	1	1	1 05/10/23	05/10/23	14	0%	ı İnstall Curb lı
CON-1.1-950	D/L/B 42" RCP from S-26 to S-27 (136LF)	3	3	3 05/11/23	05/15/23	14	0%	ı D/L/B 42" R0
CON-1.1-985	Install Manhole - Type J8, 8' Dia - S-28	1	1	1 05/22/23	05/22/23	14	0%	Install Manho
CON-1.1-1005	D/L/B 48" RCP from S-28 to S-29 (42LF)	1	1	1 05/26/23	05/26/23	14	0%	ı D/L/B 48" R0
-	o Road & West Ohio Avenue (ACR/WOA)	7		7 04/11/23	04/19/23	104	00/	▼ 04/19/23, Intel
CON 1.1-770	Install Curb lelet - Type 4 - S-82	1	1	1 04/11/23	04/11/23	14	0%	Install Curb Inl
CON-1.1-775	Install Curb Inlet - Type 4 - S-80	1	- 1	1 04/12/23	04/12/23	14	0%	D/L/B 18" RCF
CON-1.1-780	D/L/B 18" RCP from S-82 to S-83 (11LF)	1	1	1 04/12/23	04/12/23	96	0%	Install Manhole
CON-1.1-800	Install Manhole - Type J8, 5' Dia - S-83	1	1	1 04/13/23	04/13/23	96	0%	D/L/B 12" RCF
CON-1.1-795	D/L/B 12" RCP from S-80 to S-81 (8LF)	1	1	1 04/13/23	04/13/23	107	0%	Install Concre
CON-1.1-820	Install Concrete Jacket - S-81	1	1	1 04/14/23	04/14/23	107	0%	Install Concre
CON-1.1-825	Install Concrete Jacket - S-84	1	1	1 04/14/23	04/14/23	96	0%	Install Mitered
CON-1.1-850 Pond	Install Mitered End Section - 30" - S-85	2	137	2 04/18/23	04/19/23	96	0%	06/01/23, P
Date: 04/09/22 ct Finish: 03/31/24	Remaining Level of Effort Remaining Work Summary Actual Level of Effort Critical Remaining Work	7000000	ddlesex (137 11/08/22 Corporation CPM Baseline Schedule		14	I	MIDDLESEX



ty ID	Activity Name	OD	RD	ACD Start	Finish	TF	%	2022 2023 2024
						<u> </u>		
CON-1.1-315	Construct Headwall - S-121	12	12	12 11/08/22	11/29/22	5	0%	Construct Headwall - S
CON-1.1-340	Pond Underdrain Drainage	81	81	81 11/21/22	03/24/23	43	0%	Pond Underdrain
CON-1.1-1020	Install 48" Mitered End Section - S-29	3	3	3 05/30/23	06/01/23	14	0%	Install 48" Miter
Itilities		379		379 08/03/22	08/16/23	107	201	08/16/23, U
CON-1.1-205	Electrical Offsite Work by TECO	35	35	35 08/03/22	09/22/22	128	0%	Electrical Offsite Work by
CON-1.1-215	Site Fire System Work / Connection to Bldg	55	55	55 09/14/22	12/05/22	0	0%	Site Fire System Work
CON-1.1-210	Site Potable Water Work / Connection to Bldg	55	55	55 09/14/22	12/05/22	0	0%	Site Potable Water Wo
CON-1.1-206	RELOCATE TECO GAS on WESTSHORE @ S-20 to S-21 24" RCP	20	20	20 09/23/22	10/20/22	128	0%	☐ RELOCATE TECO GAS
CON-1.1-380	Fire/Potable/Sanitary - Permits & As-Builts (c/d)	30	30	30 12/06/22	01/04/23	6	0%	☐ Fire/Potable/Sanitary
CON-1.1-1230	Site Sanitary Work / Connection to Bldg	7	7	7 08/08/23	08/16/23	72	0%	Site Sanitar
Sanitary System		197		197 12/12/22	09/26/23	38		09/26/23,
CON-1.1-430	Imp Station at West Ohio Avenue New Pump Station Construction - Installation & Testing	197 75	197 75	197 12/12/22 75 12/12/22	09/26/23	14	0%	New Pump Statio
CON-1.1-540	Install Sanitary Manhole #7 - Ohio Avenue - New Pump Station / Station 861+00 (1EA)	6	6	6 02/07/23	02/14/23	17	0%	
CON-1.1-565	Install 24" PVC from Wetwell to Sanitary Manhole #7 - Pump Station (20 LF)	5	5	5 02/15/23	02/21/23	17	0%	■ Install 24" PVC from
CON-1.1-585	Install 14" PVC-C-900 Force Main - Emergency Bypass, Wetwell and to Existing Force Main - Pump Station (98 Li		10	10 02/22/23	03/07/23	17	0%	п Install 14" PVC-C-
CON-1.1-589	Install 24" PVC from Sanitary Manhole #7 to Sanitary Manhole #6 - Ohio Avenue - NPS to Sta 861+00 (78 LF)	6	6	6 02/22/23	03/01/23	70	0%	Install 24" PVC from
CON-1.1-675	New Pump Station Facility Punch List	11	11	11 03/08/23	03/22/23	17	0%	New Pump Statio
	1 1							New Pump Station
CON-1.1-715	New Pump Station Commissioning & Start-Up - COT	5	5	5 03/28/23	04/03/23	14	0%	BYPASS PUMP
CON-1.1-588	BYPASS PUMP TO NEW SANITARY STATION	10	10	10 04/04/23	04/17/23	47	0%	1.5
CON-1.1-610	Install Sanitary Manhole #6 - Ohio Avenue - Sta 861+00 (1EA)	6	6	6 04/18/23	04/25/23	47	0%	Install Sanitary N
CON-1.1-760	Demolition of Existing Dazzo Pump Station, Removal	30	30	30 08/14/23	09/26/23	14	0%	□ Demolitio
Site & Roadway Sanita CON-1.1-745	Begin Sanitary & Roadwork	111	111	111 04/04/23 0 04/04/23	09/12/23	49 14	0%	▼
CON-1.1-755	Close Ohio Ave - Demo MH6 to MH3	6	6	6 04/04/23	04/11/23	20	0%	Close Ohio Ave -
		6						Close Westsh
CON-1.1-1155	Close Westshore Ave - Demo MH3 to MH#4EX		6	6 06/20/23	06/27/23	14	0%	Complete
CON-1.1-1270	Complete Sanitary & Roadwork	0	0	0 09/12/23	09/12/23	49	0%	▼ 08/11/23, W
Westshore Blvd CON-1.1-1165	Install 15" PVC from Sanitary Manhole #3 to Existing Sanitary Manhole #2EX FID#268317 - Intersection W Wests	thore & Ohio 4	32	32 06/28/23 4 06/28/23	08/11/23 07/03/23	14	0%	Install 15" PV
CON-1.1-1175	Modify Existing Sanitary Manhole #3EX FID#2896698 - S Westshore Avenue - Sta 725+86 (1EA)	4	4	4 07/05/23	07/10/23	14	0%	Modify Existir
CON-1.1-1200	Modify Existing Sanitary Manhole #4EX FID#268314 - S Westshore Avenue - Sta 723+04 (1EA)	4	4	4 07/11/23	07/14/23	14	0%	Modify Existi
CON-1.1-1205	Install Sanitary Manhole #2 - S Westshore Avenue - Sta 725+86 (1EA)	4	4	4 07/17/23	07/14/23	14	0%	Install Sanita
CON-1.1-1203	Install 8" PVC from Sanitary Manhole #2 to Existing Sanitary Manhole #3EX - S Westshore Avenue - Sta 725+86	(2215)	4	4 07/21/23	07/26/23	14	0%	I Install 8" PV
100	•	1000	4					Install 8" P\
CON-1.1-1215	Install 8" PVC from Sanitary Manhole #3 to Sanitary Manhole #2 - Ohio Avenue - Sat 850+27 to Sta 725+86 (103	LF) 4	4	4 07/27/23	08/01/23	14	0%	
CON-1.1-1220	Install Sanitary Manhole (Doghouse) #1 - S Westshore Avenue - Sta 723+04 (1EA)	4	4	4 08/02/23	08/07/23	14	0%	∥ Install Sani
CON-1.1-1225	Install 8" PVC from Sanitary Manhole #1 to Existing Sanitary Manhole #4EX - S Westshore Avenue - Sta 723+04		4	4 08/08/23	08/11/23	14	0%	Install 8" P
West Ohio Avenue		66	66	66 04/12/23	07/14/23	14		▼ 07/14/23, W
Date: 04/09/22 ct Finish: 03/31/24	Remaining Level of Effort Actual Level of Effort Actual Work Actual Work Milestone	8240 19 TPA Air Cargo Exp	ansion (l Schedule	DD04/09/22		1	CORPORATION



y ID	Activity Name	OD	RI	Α	CD Start	Finish	TF	%	2022 2023 2024
CON-1.1-785	Install 15" PVC from Sanitary Manhole #6 to Sanitary Manhole # 5 - Ohio Avenue - Sat 861+00 to Sta 857+42 (35	4 LF) 4		1	4 04/12/23	04/17/23	20	0%	Install 15" PVC fro
CON-1.1-860	Install Sanitary Manhole #5 - Ohio Avenue - Sta 857+42 (1EA)	4		1	4 04/18/23	04/21/23	20	0%	I Install Sanitary Ma
CON-1.1-870	Install 15" PVC from Sanitary Manhole #5 to Sanitary Manhole #4 - Ohio Avenue - Sat 857+42 to Sta 853+84 (354)	LF) 4		1	4 04/24/23	04/27/23	20	0%	Install 15" PVC fro
CON-1.1-895	Install Sanitary Manhole #4 - Ohio Avenue - Sta 853+84 (1EA)	4		1	4 04/28/23	05/03/23	20	0%	
CON-1.1-915	Install 15" PVC from Sanitary Manhole #5 to Sanitary Manhole #4 - Ohio Avenue - Sat 853+84 to Sta 850+27 (353	(LF) 4		1	4 05/04/23	05/09/23	20	0%	Install 15" PVC fr
CON-1.1-945	Install Sanitary Manhole #3 - Ohio Avenue - Sta 850+27 (1EA)	4		1	4 05/10/23	05/15/23	20	0%	
CON-1.1-784	BYPASS PUMP FOR MH FLOW CHANGES	12	12	2	12 06/28/23	07/14/23	14	0%	■ BYPASS PU
ite Electrical Work		180	180	1	180 12/09/22	08/29/23	63		▼ 08/29/23, S
CON-1.1-395	Landside Electric - UG	22	22	2	22 12/09/22	01/17/23	162	0%	■ Landside Electric - U0
CON-1.1-400	Airside Electric - UG	22	22	2	22 12/09/22	01/17/23	13	0%	☐ Airside Electric - UG
CON-1.1-810	Airside Electric - Poles & Fixtures	22	22	2	22 06/01/23	06/30/23	89	0%	☐ Airside Electric
CON-1.1-1195	Landside Electric - Poles & Fixtures	22	22	2	22 07/10/23	08/08/23	63	0%	☐ Landside El
CON-1.1-1235	Electrical Work / Connection to Bldg	15	15	5	15 08/09/23	08/29/23	63	0%	☐ Electrical W
ite Concrete Work		67			67 11/21/22	03/06/23	97		03/06/23, Site Con
CON-1.1-325	Retaining Wall 2 for Tree Protection	9			9 11/21/22	12/06/22	99	0%	Retaining Wall 2 for Tre
CON-1.1-405	Retaining Wall 1 for Lift Gates	56	56		56 12/09/22	03/06/23	97	0%	Retaining Wall 1 fo
andscape & Irrigation	Landagana / Irrigation	45			45 08/04/23	10/09/23	31	09/	10/09/23 Landsca
CON-1.1-1185	Landscape / Irrigation	45			45 08/04/23	10/09/23	31	0%	10/16/23
od CON-1.1-545	Sodding	156 22	156 22		56 03/07/23 22 03/07/23	10/16/23 04/05/23	31 158	0%	Sodding
CON-1.1-1255	Sodding - Landscape/Irrigation	11	11		11 10/02/23	10/16/23	31	0%	□ Sodding
axiway E-1		132			132 03/24/23	08/02/23	0		▼ 08/02/23, Ta
Taxiway E-1 Phase 0		20	20		20 03/24/23	04/20/23	0		₩ 04/20/23, Taxiwa
100	Mobilization	20			20 03/24/23	04/20/23	0	0%	■ Mobilization
Taxiway E-1 Phase 1 110	Airfield MOT	49		2	49 04/21/23 2 04/21/23	06/29/23	23	0%	→ 06/29/23, Tax Airfield MOT
120	Erosion Control	2		2	2 04/21/23	04/24/23	0	0%	Erosion Control
130	Demo & Clearing	3		3	3 04/25/23	04/27/23	21	0%	Demo & Clearing
160	Aircraft Rated Inlet	10	10		10 04/25/23	05/08/23	0	0%	Aircraft Rated In
AVECTS A			168		10 04/25/23				Airfield Signage
220	Airfield Signage	10	10			05/08/23	60	0%	Airfield Lighting
230	Airfield Lighting	10	1000		10 04/25/23	05/08/23	60	0%	Earthwork
140	Earthwork	5			5 04/28/23	05/04/23	21	0%	8
150	Fuel Line Protection	10	10		10 05/05/23	05/18/23	21	0%	Fuel Line Prote
170	Drainage Pipe	10	10)	10 05/09/23	05/22/23	0	0%	Drainage Pipe
180	Underdrain	4	2	1	4 05/23/23	05/26/23	0	0%	Underdrain
190	Stabilization & Base	4	4	1	4 06/20/23	06/23/23	0	0%	Stabilization 8
200	Asphalt Pavement	2	2	2	2 06/26/23	06/27/23	0	0%	Asphalt Pave
Date: 04/09/22 ect Finish: 03/31/24	Remaining Level of Effort Actual Level of Effort Critical Remaining Work Actual Work Milestone	8240 19 TPA Air Cargo Exp	oansior line CF	x Corpor n CPM Ba PM Sche of 16	aseline Schedule	DD04/09/22			CORPORATION



ity ID	Activity Name	OI) F	D ACD Start	Finish	TF	%	2022 2023 20
210	Temporary Pavement Markings		2	2 2 06/28/23	06/29/23	12	0%	Temporary F
Taxiway E-1 Phase 1A		23	3 2		06/29/23	23		₩ 06/29/23, Ta
110A	Airfield MOT		1	1 1 05/30/23	05/30/23	0	0%	ı Airfield MOT
120A	Erosion Control		1	1 1 05/30/23	05/30/23	0	0%	Erosion Cont
130A	Demo & Clearing		3	3 05/31/23	06/02/23	0	0%	Pemo & Clea
220A	Airfield Signage	10) 1	0 10 05/31/23	06/13/23	35	0%	Airfield Signa
230A	Airfield Lighting	10) 1	0 10 05/31/23	06/13/23	35	0%	☐ Airfield Light
140A	Earthwork		3	3 3 06/05/23	06/07/23	0	0%	¡ Earthwork
180A	Underdrain	4	1	4 4 06/08/23	06/13/23	0	0%	Underdrain
190A	Stabilization & Base		1	4 4 06/14/23	06/19/23	0	0%	Stabilization
200A	Asphalt Pavement		2	2 2 06/26/23	06/27/23	0	0%	Asphalt Pa
210A	Temporary Pavement Markings		>	2 2 06/28/23	06/29/23	0	0%	Temporary
Taxiway E-1 Phase 2	· · ·	34		4 34 06/30/23	08/02/23	0	0,0	₩ 08/02/23
270	Cure Asphalt	28		8 28 06/30/23	07/27/23	0	0%	☐ Cure Aspl
Taxiway E-1 Phase 2	A	10	1	0 10 07/03/23	07/17/23	12		▼ 07/17/23,
260	Airfiled Signage at TW E-2	10) 1	0 10 07/03/23	07/17/23	12	0%	Airfiled Sig
Taxiway E-1 Phase 2				2 08/01/23	08/02/23	0		▼ 08/02/23,
240	Final Pavement Markings			2 2 08/01/23	08/02/23	0	0%	I Final Pav
	pron, and related work (TA&RW)	387		A CONTRACTOR OF STREET	11/16/23	11		11/10
Airfield Pavement CON-1.2-180	Completion of Apron / Airfield Work - impacted by Dazzo Pump	286		6 286 01/18/23 4 24 09/27/23	10/30/23	28 14	0%	□ Com
Phase 2		95		5 95 01/18/23	05/31/23	8	5-13-26-1	▼ 05/31/23, Ph
CON-1.2-120	Finegrade for Phase 2 Work Zone			5 5 01/18/23	01/24/23	8	0%	Finegrade for Pha
CON-1.2-115	GMP 1.1 Zone Grade Complete for Phase 2 Work Zone)	0 01/18/23		8	0%	◆ GMP 1.1 Zone Gr
CON-1.2-125	Lean for Phase 2 Work Zone	47	7 4	7 47 01/25/23	03/30/23	8	0%	Lean for Phase
CON-1.2-130	Reinforce / Place / Cut / Cure P-501 Concrete Pavement for Phase 2 Work Zone	70) 7	0 70 02/22/23	05/31/23	8	0%	Reinforce / F
Phase 4				0 0		0	353.5	
Phase 5		133			10/16/23	42		10/16
Taxiway J Closure for CON-1.2-135	or New Apron Construction (NAC) - Phase 5 Procure HCAA's Approval to Close TW J - between TW E & TW K for NAC - Phase 5 Note 2	1		8 8 06/06/23	06/15/23	24	09/	▼ 06/15/23, To
				1 1 06/06/23	06/06/23	4	0%	▮ HCAA's Ap
CON-1.2-140	HCAA's Approval & Notification to Close TW J - between TW E & TW K for NAC - Phase 5 Note 2)	5 5 06/07/23	06/13/23	4	0%	
CON-1.2-150	Place Barricades, Cover TW Edge Lights/Signs, and obliterate markings as required - Phase 5 Note 2		1	1 1 06/14/23	06/14/23	4	0%	Place Barrio
CON-1.2-145	Relocate Taxilane K Centerline to New Temporary Location - NAC		1	1 1 06/14/23	06/14/23	4	0%	Relocate Ta
CON-1.2-155	Close TW J - between TW E & TW K for NAC	()	0 0	06/14/23	24	0%	◆ Close TW 、
CON-1.2-160	Install Temporary Service Road Markings on Apron to direct service equipment from Apron to TW J - SS		1	1 1 06/15/23	06/15/23	24	0%	ı İnstall Temp
Phase 5 Work		5	_	1 51 06/15/23	10/16/23	2		10/16
CON-1.2-175	Demolition of Existing Pavement - TW K & TW J (v/c) by GMP1.1	13	3 1	3 13 06/15/23	07/17/23	2	0%	Demolition
CON-1.2-185	Earthwork / Stab (v/c) after demolition by GMP 1.1 and GMP 1.2 as per scope delineation in SOW	10) 1	0 10 07/17/23	08/08/23	2	0%	■ Earthwor
a Date: 04/09/22 ect Finish: 03/31/24	Remaining Level of Effort Actual Level of Effort Actual Work Remaining Work Critical Remaining Work Milestone	8240 19 TPA Air Cargo E	xpansione C	ex Corporation on CPM Baseline Schedule PM Schedule of 16	e DD04/09/22		1	CORPORATION





ity ID	Activity Name	OD	RD	ACD Start	Finish	TF	%	2022 2023 2
CON-1.2-190	Lean for Phase 5 Work Zone (v/c)	13	13	13 07/28/23	08/28/23	2	0%	Lean for
CON-1.2-200	Reinforce / Place / Cut / Cure P-501 Concrete Pavement for Phase 5 Work Zone (v/c)	16	16	16 08/11/23	09/20/23	2	0%	■ Reinfor
CON-1.2-210	Base for Phase 5 Work Zone (v/c)	5	5	5 09/21/23	10/02/23	2	0%	■ Base fo
CON-1.2-220	Asphalt for Phase 5 Work Zone (v/c)	6	6	6 10/03/23	10/16/23	2	0%	■ Aspha
Re-Open Taxiway J -	The contract of the contract o	6	6	1000	10/11/23	31		▼ 10/11/
CON-1.2-225	Procure HCAA's Approval to Open New NAC	1	1	1 10/03/23	10/04/23	31	0%	I Procu
CON-1.2-230	HCAA's Approval to Open New NAC	5	5	5 10/04/23	10/11/23	31	0%	I HCAA
Airfield Pavement Mark	tings	14	14	14 09/20/23	10/04/23	43		₩ 10/04
Phase 2 Phase 4		0	0	0				
Phase 5		5	0 5	0 5 09/20/23	09/27/23	31		▼ 09/27
CON-1.2-205	Initial PMApplication - Phase 5	5	5		09/27/23	31	0%	nitial f
Phase 6		5			10/04/23	31		₩ 10/04
CON-1.2-215	Final PM Application - Phase 6	5	100	1014	10/04/23	31	0%	p Final
Airfield Electrical Work CON-1.2-165	Temporary Airfield Electrical & Demolition - Phase 5	108 10		108 06/15/23 10 06/15/23	11/16/23 06/28/23	61	0%	Temporar
		10000			001100000000000000000000000000000000000	1,000,000	0%	n Install E
CON-1.2-195	Install Electrical UG for Lights & Signs	10	10	10 08/09/23	08/22/23	23	10507-50	ı İnsta
CON-1.2-235	Install Airfield Lights & Signs	8	8	8 10/16/23	10/26/23	4	0%	₩ 11/
Phase 6 CON-1.2-240	Testing & Commissioning - Phase 6	15			11/16/23	4	0%	Tes
Jet Blast Fencing	Totaling a commissioning in mass of	254	1208	45.00	07/06/23	123	070	07/06/23,
Phase 3		34	34	34 10/26/22	11/28/22	322		▼ 11/28/22, Phase 3
CON-1.2-100	Notify Fedex & Procure HCAA's Approval to Remove Section of Existing Blast Fence (c/d)	14	14	14 10/26/22	11/08/22	328	0%	■ Notify Fedex & Proce
CON-1.2-105	HCAA's Approval to Remove Section of Existing Blast Fence	5	5	5 11/09/22	11/16/22	220	0%	
CON-1.2-110	Remove and Store Existing Blast Fence Section - Phase 3	5	5	5 11/17/22	11/28/22	220	0%	Remove and Store
Phase 5		15			07/06/23	85	0	₩ 07/06/23
CON-1.2-170	F/R/P Slab & Re-Install retrofitted section of Blast Fence @ new location - Phase 5	15	15		07/06/23	85	0%	☐ F/R/P Sla
GMP 1.3 - Hydrant Fu		264	264	264 06/10/22	07/05/23	95	201	07/05/23,
CON-1.3-100	Existing Fuel Line Relocation by Others	30	30	30 06/10/22	07/25/22	8	0%	Existing Fuel Line Reloca
CON-1.3-105	New Fuel Line - Jack & Bore under TW J to North of SSR	45	45	45 08/15/22	10/18/22	6	0%	New Fuel Line - Jack
CON-1.3-110	New Fuel Line - North End to South of Apron	55	55	55 10/19/22	01/17/23	8	0%	New Fuel Line - N
CON-1.3-115	New Fuel Line - South of Apron to POC	75	75	75 01/18/23	05/02/23	63	0%	New Fuel Li
CON-1.3-120	New Fuel Line - Hydrants & Testing	44	44	44 05/03/23	07/05/23	95	0%	New Fue
GMP 1.4.0 - Pre-Engi	neered Building & 1.4.1 - UPS Building (UB)	245	245	245 12/06/22	11/30/23	0		11/
CON-1.4-100	Building Foundations	20	20	20 12/06/22	01/10/23	0	0%	Building Foundati
CON-1.4-105	FR/P Building slab on grade	20	20	20 01/11/23	02/07/23	0	0%	FR/P Building sla
CON-1.4-110	Erect Steel Frame Building & Mezzanine	50	50	50 02/08/23	04/18/23	0	0%	Erect Steel F
CON-1.4-115	Building Roof & Sidding	60	60	60 04/19/23	07/13/23	0	0%	Building F
CON-1.4-120	Masonry Wals	30	30	30 06/01/23	07/13/23	15	0%	■ Masonry
a Date: 04/09/22 ject Finish: 03/31/24	Remaining Level of Effort Actual Level of Effort Actual Work Actual Work Milestone	8240 19 TPA Air Cargo Exp	oansion line CP	Corporation CPM Baseline Schedule W Schedule f 16	DD04/09/22			CORPORATION



ity ID	Activity Name	OI	D	RD	ACD Start	Finish	TF	%	2022 2023 20
CON-1.4-125	Roll-Up Doors	25	5	25	25 06/08/23	07/13/23	25	0%	Roll-Up Do
CON-1.4-130	Building Watertight		0	0	0 07/14/23	07/14/23	25	0%	Building Wa
CON-1.4-140	Interior Finishes / Fit out Building	70	0	70	70 07/14/23	10/23/23	25	0%	Interior
CON-1.4-135	Roof Drain Work - RD-21 to RD-41, RD-31 to RD-41	11	5	15	15 07/14/23	08/03/23	0	0%	Roof Drain
CON-1.4-150	Exterior Finishes	80	0	80	80 08/04/23	11/30/23	0	0%	Exter
CON-1.4-145	Roof Drain Work - RD-01 to RD-10	11	5	15	15 08/04/23	08/24/23	0	0%	■ Roof Dra
Close Out		270	0	270	270 07/05/23	03/31/24	0		
UPS-99-025	Early UPS Fit out (c/d)	60		60	60 08/25/23	10/23/23	68	0%	☐ Early U
Project	Early of of Roat (sta)	270		270	270 07/05/23	03/31/24	0	0,0	
UPS-99-005	Guaranteed Completion (Substantial Completion - Project) (c/d)		0	0	0	12/30/23	0	0%	♦ Gu
UPS-99-010	HCAA Final Acceptance Punchlist - Project (c/d)	60	0	60	60 12/31/23	02/29/24	0	0%	_
UPS-99-015	Punch List - Project (minimum of 30 days) (c/d)	30	_	30	30 02/29/24	03/30/24	0	0%	
UPS-99-099	Final Acceptance - Project (c/d)		0	0	0 03/31/24	03/31/24	0	0%	
	Roadway& TW E-1 Work (SUR&TW)	142	-	142	142 08/02/23	12/22/23	0	070	120
CO.GMP.1.1.E-1SC			0	0	0	08/02/23*	0	0%	◆ Substant
CO.GMP.1.1.PL10	Punch List - Taxiway E-1	30	0	30	30 08/03/23	09/01/23	0	0%	☐ Punch l
CO.GMP.1.1.08.SC	Substantial Completion - Site & Roadway		0	0	0	09/26/23	38	0%	◆ Substant
CO.GMP.1.1.08.PL	Punch List - Site & Roadway	22	2	22	22 09/27/23	10/26/23	38	0%	□ Pund
CO.GMP.1.1.SC	Substantial Completion - Site		0	0	0	10/30/23	14	0%	◆ Subs
CO.GMP.1.1.PL	Punch List - Site	22	2	22	22 10/31/23	12/04/23	14	0%	□ Pur
CO.GMP.1.1.SL	Site Logistics Removal & Restore - Project Wide	1!		15	15 12/04/23	12/22/23	0	0%	■ Sit
	on, and related work (TA&RW)			19	19 11/16/23	12/18/23	4		₩ 12
CO.GMP.1.2.PL	Punch List - TW & Apron	19		19	19 11/16/23	12/18/23	4	0%	□ Pu
CO.GMP.1.2.SC	Substantial Completion - TW & Apron	(0	0	0	11/16/23	4	0%	◆ Sub
GMP 1.3 - Hydrant Fuel	System (HFS)	22	2	22	22 07/05/23	08/04/23	95		₩ 08/04/23
CO.GMP.1.3.SC	Substantial Completion - Hydrant Fuel System		0	0	0	07/05/23	95	0%	◆ Substantia
CO.GMP.1.3.PL	Punch List - Hydrant Fuel System	22	2	22	22 07/06/23	08/04/23	95	0%	☐ Punch Li
	ered Metal Building & GMP 1.4.1 - UPS Building (UB)	2	7	27	27 12/04/23	12/30/23	0		₩ 12
CO.GMP.1.4.SC	Substantial Completion - UPS Building		1	1	1 12/04/23	12/04/23	0	0%	ı Sut
CO.GMP.1.4.PL	Punch List - UPS Building (c/d)	26	6	26	26 12/04/23	12/30/23	0	0%	■ Pu

SECTION 01021 - CONTRACTOR'S ALLOWANCES

PART 1 - GENERAL

1.01 DESCRIPTION OF REQUIREMENTS

- A. Contractor's allowances in the amounts indicated and as described below have been established for certain types of work.
- B. The provisions of this Part 2 Contract, as modified, will govern the conduct and payment for this Work.
- C. Definitions and Explanations: All Work, including any allowance work if authorized, shall be performed in full compliance with the requirements of the Contract.
 - Coordinate allowance Work with related Work to ensure that each selection is completely integrated and interfaced with related Work, and shall include all aspects of work to fully integrate the work with all other Work and Related Work.
- D. Reserved.
- E. Contractor's Allowance funds will be tracked separately on the Contractor's Schedule of Values by category and the amount of the Cost of Work. If multiple subcontractors are employed for the category, each Subcontractor's Pay Requisition will include a separate line with the category that will flow to the Contractor's Schedule of Values. Once Contractor's Allowance work is complete for a category of Work, the Design-Builder has 30 days in which to reconcile the Contractor's Allowance work, as follows:
 - 1. Provide Owner Project Management with a package containing cost support documents totaling the Cost of Work.
 - 2. Calculate mark-ups and fee using the same formula/calculations used to create the original Contractor's Allowance budget.
 - 3. Any unused Contractor's Allowance funds will be returned to the Contractor's allowance budget.

The Contractor will forfeit their fee on the Contractor's Allowance Work for any work that has not been reconciled within 30 days of the completion of the work, following the process above.

PART 2 - PRODUCTS

Not used.

3.01 SCHEDULE OF CONTRACTOR'S ALLOWANCES

- A. These allowances will cover the total cost of all Work authorized under a Contractor's Allowance category, including but not limited to design, cost of materials and equipment delivered and unloaded at the Project site, and all applicable taxes, permits, fees, labor, installation costs and integration as applicable. The Design-Builder's percentage, overhead and profit for the allowance are excluded from the Contractor's Allowance amount, but are included in the GMP.
- B. Should the charges for each category of Contractor's Allowances be less than the amount of the allowance, the Final GMP Contract Sum will be decreased by the amount of the difference. No Work will be performed that would cause total charges under the allowances to exceed the authorized allowance amount. The authorized allowance amount may be increased by Change Order.
- C. The following allowance amounts will be included in the Guaranteed Maximum Price Proposal:

CONTRACTOR'S ALLOWANCE: For Project 8240 19, allow an amount of \$500,000 of the GMP Contract Sum for:

- 1. A Geotechnical / Environmental Allowance in the amount of \$500,000 has been established within the GMP. This allowance can only be use for its specific purpose and cannot be moved or used for any other cost. Use of this Allowance must be approved by the Owner in writing. This allowance is intended to be used for unanticipated anomalies below grade such as but not limited to sink holes, fuel or chemical contamination, underground utilities, or man-made objects that were not identified nor anticipated in the GMP scope of work. It is not intended to be used for typical "unsuitable soils", "weather impacts", or conditions that are identified in the Geotechnical Report. All unused funds would be returned to the owner.
- D. Contract Time will not be extended as a result of the issuance of any Work under this Section 01021 CONTRACTOR'S ALLOWANCES.
- E. The GMP Contract Sum will not be adjusted for any costs of acceleration resulting from Contractors Allowance Work under this Section 01021 CONTRACTOR'S ALLOWANCES. In addition, the Contract Sum will not be adjusted for any costs of acceleration of the whole work resulting from the Contractors Allowance Work under this Section 01021 CONTRACTOR'S ALLOWANCES.

END OF SECTION