### TASK ORDER APPROVAL FORM

TASK ORDER #: 8  TASK ORDER AMOUNT: \$47,013.00	CONTRACT: C19-2754-AP SIEMENS INDUSTRY, INC. AIRPORT SECURITY, MAINTENANCE, REPAIR AND SUPPORT EXPIRES: 11/05/2022 W/1 1 YR RENEWAL	
OFFERED BY CONSULTANT:		
Siemens Industry, Inc.		
FIRM'S NAME		
Steven-Tulo Jeremy Taylor	Gil Rosado-Ortiz	
REPRESENTATIVE S. PRINTED NAME Taylor Dit contribute Juneary Under Statements. Jeremy Jeremy Determy(saylongs)demants.com Deter 2022/08/23 084447 457007	Rosado-Ortiz Digitally signed by Rosado-Ortiz Gil Date: 2022.09.23 10:27:57 -04:00'	
SIGNATURE		
-Sr: Account Executive Branch General M	anager Branch Finance Manager	
TITLE	DATE Sept. 23, 2022	
RECOMMENDED FOR APPROVAL (Department Director)	<ul> <li>APPROVED BY OKALOOSA COUNTY         (Per Purchasing Manual)         \$25,000 or less approved by Purchasing Manager         \$25,001 to \$50,000 approved by OMB Director         Between \$50,001 and \$100,000 approved by Purchasing Director and County Administrator         In excess of \$100,000 approved by the Board.     </li> <li>Jeffrey A Hyde Digitally signed by Jeffrey A Hyde Date: 2022.10.18 15:19:10-05:00*</li> <li>PURCHASING MANAGER</li> </ul>	
SIGNATURE Tracy Stage, A.A.E.		
TITLE	DATE	
10-18-2022 DATE	Faye Douglas Digitally signed by Faye Douglas Date: 2022.10.19 08.21:41 -05'00'  OMB Director/DATE	
COUNTY ADMINISTRATOR (if applicable)	CHAIRMAN (if applicable)	
DATE	DATE	

Revised November 3, 2017

#### **PROPOSAL**

Destin Ft. Walton Beach VPS Airport TSA Door Security Upgrade

### PREPARED BY

Siemens Industry, Inc.

### PREPARED FOR

**DESTIN-FORT WALTON BEACH AIRPORT** 

#### **DELIVERED ON**

September 20, 2022

**SMART BUILDINGS** 

# Transforming the Everyday



## **Table of Contents**

SIEMENS PROPOSAL	  
Contact Information	
Scope of Work	4
Pricing Summary	g
Inclusions	
Exclusions	
Clarifications	
Payment Terms	
Terms and Conditions	
Terms & Conditions Link(s)	
Signature Page	
Signature Page	11

### **Contact Information**

Proposal #:

7285281

Date:

September 20, 2022

Sales Executive:

Steven Tulo

**Branch Address:** 

1011 West Garden St. Pensacola, Florida 32502

Telephone:

850-723-7831

Email Address:

steven.tulo\_iii@siemen.com

**Customer Contact:** 

Mike Stenson

Customer:

**DESTIN-FORT WALTON BEACH AIRPORT** 

Address:

1701 STATE RD 85 N

EGLIN AFB FL 32542

Services shall be provided at:

**DESTIN-FORT WALTON BEACH AIRPORT** 

1701 STATE RD 85 N EGLIN AFB FL 32542

## **Scope of Work**

Siemens shall provide the technical support and the supply of all equipment needed to install new mag locks, hardware, installation labor, programming labor, and final testing of these new doors on the existing security network as well as bringing these new locations online. All electrical work such as conduit runs and wire pulls shall be executed by other(s)

### **MATERIAL LIST**

Item ID	Description	QTY
Hardware	CX-98L-E996L (FSE-24VDC) (#07) x 299 x 3-0 x CON US26/US32D	4
A A A B T T T T T T T T T T T T T T T T	Opening A125A, A138, D214, & D216	
Hardware	1511S-NA-KV- Delayed Egress Maglock	3
The second secon	Openings A1, A2, & A3	
Installation 14519 Labor	INSTALLATION LABOR PER JOB Instructions: Labor to install (3) delayed egress mag locks, remove existing chexit devices that are not working and install new chexit devices. Programming and tie into the existing access control system including conduit bends and junction boxes by Siemens or others. Any 120V A/C requirements will be by Siemens or electrical contractor. Will reuse existing power supplies.	1

## **Pricing Summary**

Equipment	\$0.00
Miscellaneous Materials	\$3,443.41
Labor	\$5,140.98
Subcontractors	\$38,428.61
Travel	\$0.00
Total Quote Price	\$47,013.00

### **Inclusions**

- 1. Sales Tax (if tax exempt please provide tax exempt certification)
- 2. Freight
- 3. Engineering
- 4. Project Management for Siemens Scope of work
- 5. System Commissioning and Final Pretest
- 6. Final AHJ Testing
- 7. Professional Engineers stamp which may be required
- 8. Overtime (as specifically noted)
- 9. Material
- 10. Programming
- 11. Testing
- 12. Training

### **Exclusions**

- 1. Labeling of any wire, cables and/or patch cords.
- 2. Provision or installation of wire, fiber, electrical distribution components, conduit and boxes.
- 3. Installation of system control cabinets, panels and field devices for all related equipment.
- 4. Termination and trim of all devices unless otherwise noted above.
- 5. Cutting, painting and patching.
- 6. Dedicated Telephone lines, network connectivity or monitoring services for systems listed above.
- 7. Wire metering.
- 8. Fire Alarm system interface, if required.
- 9. 120 VAC connections and supply to be done by others as required.
- 10. Performance or Payment bonds.
- 11. Costs associated with schedule acceleration, project meetings, multiple trips onsite due to incompletion of others, or multiple unplanned phases.
- 12. Gates, motors and ground loop devices, to be provided by others

### Clarifications

- 1. Siemens will furnish material cut sheets for submittal, for Siemens provided materials.
- 2. Siemens will furnish system shop drawings for areas and schematics affected by new equipment.
- 3. Pricing includes project management for the duration of the tentative project schedule.
- 4. Pricing includes one (1) year warranty on materials only.
- 5. Materials pricing is for the extent of the tentative project schedule.
- 6. Requires Electrician familiar with installation to be present during initial project walk-through, testing and commissioning of systems listed above.
- 7. Work is assumed to be completed during normal business hours Monday Friday (7am-5pm).
- 8. Pricing includes standard ground shipping.

### **Payment Terms**

### **Payment Terms Acceptance Agreement**

The total price of: \$47,013.00 and the estimated return on investment are based on the items outlined in this proposal. ANY statements made herein regarding savings that may be achieved by implementing the services offered in this proposal are estimates only. No warranty, either expressed or implied, shall be construed to arise from such statements, nor shall such statements be construed as constituting a guarantee by Siemens that such savings will occur if the services are implemented.

### **Terms and Conditions Disclaimer**

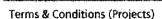
The Customer acknowledges that when approved by the Customer and accepted by Siemens Industry, Inc.: (i) the Proposal and the Contract Terms and Conditions, (together with any other documents incorporated into the forgoing) shall constitute the entire agreement of the parties with respect to its subject matter (collectively, hereinafter referred to as the "Agreement") and (ii) in the event of any conflict between the terms and conditions of the Proposal and the terms and conditions of The Contract Terms and Conditions, the Contract Terms and Conditions shall control.

BY EXECUTION HEREOF, THE SIGNER CERTIFIES THAT (S)HE HAS READ ALL OF THE TERMS AND CONDITIONS AND DOCUMENTS, THAT SIEMENS OR ITS REPRESENTATIVES HAVE MADE NO AGREEMENTS OR REPRESENTATIONS EXCEPT AS SET FORTH THEREIN, AND THAT (S)HE IS DULY AUTHORIZED TO EXECUTE THE SIGNATURE PAGE ON BEHALF OF THE CUSTOMER.

This Proposal is based on the Siemens Industry, Inc. Standard Terms and Conditions and the "Scope of Work" and are to be considered part of this proposal. Proposal is valid for thirty (30) days from the delivery date of September 20, 2022. Payment is due within 30 days of invoice date.

Total: \$47,013.00

## **Terms & Conditions Link(s)**



(www.siemens.com/standard-terms-project)

#### Terms & Conditions (Products Only)

(www.siemens.com/standard-terms-product)

#### Terms & Conditions (New)

(www.siernens.com/standard-terms-product)

**Price Escalation.** If, during the term of this Contract, the price of various materials or labor or logistics are increased as reflected by CRU/IHS Markit/CMAI/COMEX market index, then Siemens may increase the Contract Sum or apply a surcharge to Customer accordingly.

As a result of the global Covid-19 Virus outbreak, temporary delays in delivery, labor or services from Siemens and its sub-suppliers or subcontractors may occur. Among other factors, Siemens' delivery is subject to the correct and punctual supply from sub-suppliers or subcontractors, and Siemens reserves the right to make partial deliveries or modify its labor or services. While Siemens shall make every commercially reasonable effort to meet the delivery or service or completion date mentioned above, such date is subject to change.

### Attachment A

### SI Mass Notification Rider

(www.siemens.com/rider-mass-notification)

#### Si Monitoring Rider

(www.siemens.com/rider-monitoring)

#### SI Online Backup and Data Protection

(www.siemens.com/rider-data-backup)

#### SI Software License Warranty

(www.siemens.com/rider-software-license)

#### SI Consulting Rider

(www.siemens.com/rider-consuling)

#### SI Shooter Detection System Rider

(www.siemens.com/rider-shooter-detection)

#### SI Body Temperature Thermal Camera Rider

(www.siemens.com/rider-thermal-camera)

## **Signature Page**

Proposed by:	Accepted by:
Siemens Industry, Inc.	DESTIN-FORT WALTON BEACH AIRPORT
Company	Company
Steven Tulo	Tracy Stage, A.A.E.
Name	Name (Printed)
7285281	C B/S
Proposal #	Signature
\$47,013.00	Airports Director
Proposal Amount	Title
September 20, 2022	16.18.22
Date	Date
	Purchase Order #

### **Allyson Oury**

From:

Mike Stenson

Sent:

Tuesday, September 20, 2022 12:15 PM

To:

Allyson Oury

Subject:

FW: Warren Doors/Siemens Access Control Door Project

Attachments:

Destin Ft. Walton Beach VPS Airport TSA Door Security Upgrade.pdf

#### Thank you.

Michael J. Stenson Deputy Airports Director Okaloosa County Airports (850) 651-7160 Ext. 4 www.FlyVPS.com



From: Tulo III, Steven <steven.tulo\_iii@siemens.com>

Sent: Tuesday, September 20, 2022 12:04 PM

To: Patrick Milton pmilton@myokaloosa.com>;; Mike Stenson <mstenson@myokaloosa.com>;

jennifer.mcclelland@whmdoor.com

Cc: Thomas J. Gibson <tjgibson@myokaloosa.com>

Subject: RE: Warren Doors/Siemens Access Control Door Project

#### Patrick.

Yes, that subcontractor line item does cover the labor and material shown under the scope. If we received a PO before 10-1-22, we could expect material to take anywhere from 4-6 weeks and we could be onsite the day the material arrives.

#### Here is your cost breakdown:

Hardware Line Item 1: \$20,688.00
Labor/installation: \$6,432.61
Hardware Line Item 2: \$11,308.00

Since it was a sub quote, I was not given detailed breakdowns other than pricing on a quote. I hope this info helps and gives a better breakdown of the costs here. If you have any other questions, please feel free to reach out.

Thanks.

Steven Tulo

Sr. Account Executive – Fire Life Safety & Security Siemens Industry, Inc.
1011 West Garden St.