

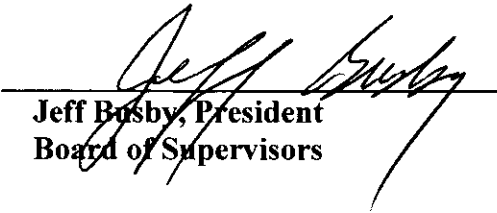
**ORDER: APPROVE PARTS AND LABOR SERVICE AGREEMENTS
WITH STANLEY SECURITY SOLUTIONS**

Motion was made by Mike Pickens, duly seconded by Robert Blackmon, to approve parts and labor service agreements with Stanley Security Solutions.

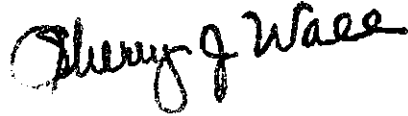
The vote on the motion was as follows:

Supervisor Mike Pickens, voted yes
Supervisor Jeff Busby, voted yes
Supervisor Robert Blackmon, voted yes
Supervisor Chad McLarty, voted yes
Supervisor Mike Roberts, voted yes

After the vote, President Busby, declared the motion carried, this the 18th day of August, 2014.



Jeff Busby, President
Board of Supervisors



Sherry Wall, Chancery Clerk



Stanley Access Technologies Service Agreement

Customer Ship To:

Contact: Joseph Johnson
Company: Lafayette County Courthouse
Address: 1 Courthouse Square

OXFORD MS 38655

Telephone #: 662-234-2152

Fax #: #10355050

Remit to:

Contact: Joseph Johnson
Company: Lafayette County Courthouse
Address: 300 North Lamar Blvd

OXFORD MS 38655

Telephone #: 662-234-2152

Fax #: 662-234-5402

Quote ID:

TN-DREWEY, SUZANNE-PL-8-1-2014-11

PRESENTATION DATE 8/1/2014 EXPIRATION DATE 8/31/2014

STANLEY REP: DREWEY, SUZANNE

YEARS: 1

COMMENCEMENT DATE: 9/25/2014

TERMINATION DATE: 9/24/2015

FIRST YEAR SERVICE FEE \$: \$490.00

PERIODIC PAYMENTS \$: Annually

DUE AND PAYABLE UPON RECEIPT OF INVOICE

CONDITIONS:

☒ YES, AS SET FORTH ON SCHEDULE B: SPECIAL CONDITIONS
☐ NO

CONTRACT SUMMARY:

Your service contract covers the following installed equipment:

☒ Automatic Door- SAT

The contract is:

☐ New Contract

☐ Prorated Contract

☒ Renewal Contract

Please indicate the applicable contract coverage:

☒ Parts and Labor (Comprehensive) Program

☐ Planned Maintenance Program

☐ Safety Certification

☐ Labor Only

Number of PM or SC Visits Per Year: 1

This contract includes the following countries or geographic regions:

☒ Continental US

☐ Canada



Stanley Access Technologies Signature Page

Customer Ship To:

Contact: Joseph Johnson
Company: Lafayette County Courthouse
Address: 1 Courthouse Square
OXFORD MS 38655

Telephone #: 662-234-2152

Fax #: #10355050

Quote ID:

TN-DREWERY, SUZANNE-PL-8-1-2014-11

Quoted By:

Stanley Access Technologies INC.

Name: DREWERY, SUZANNE

Title: Account Manager

Signature: *Suzanne Drewery*

Date: 8-1-14

Branch Office Memphis TN

Remit to:

Contact: Joseph Johnson
Company: Lafayette County Courthouse
Address: 300 North Lamar Blvd
OXFORD MS 38655

Telephone #: 662-234-2152

Fax #: 662-234-5402

Accepted By:

Customer: Lafayette County Courthouse

Name: *J. Joseph Johnson*

Title: Administrator

Signature: *Joseph Johnson*

Date: 8-20-14

Phone Number:

Confirm Remit To Information by Initialing here:

If tax exempt, please attach tax exempt certificate.

Stanley Access Technologies
2075 Fletcher Creek Drive
Memphis, TN 38133
P 901-387-0272
F 901-387-0279

Remit Payment To:
Stanley Access Technologies
Post Office Box 0371595
Pittsburgh, PA 15251-7595



Stanley Access Technologies Schedule B

Special Conditions:

1 Work done outside of the contract either in normal working hours or after hours will be on the current prevailing labor rates for the local branch.

2 Normal working hours are "7:30 am to 4:30 pm" ... All emergency calls received during normal working hours or after 4:30 will be charged at current bra

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Stanley Access Technologies Covered Doors List

ADENDUM F

Door ID	Location	Manufacturer / Business	Quantity	Unit Price
A561324	Lafayette County Courthouse	Stanley Swing Operator - Dual	1	\$490.00
Entry Doors				

Total Units	First Year Total
1	\$490



Parts and Labor Contract

Parts Covered

Motor
Gearbox
Control Box
Interface Board
Harnesses
Activation Device
 Presence Sensors
 Motion Detectors
 Switches
 Mats
 Remote
Locks (Stanley only)
Mat Trim
Belts
Pulleys
Rollers
Operator

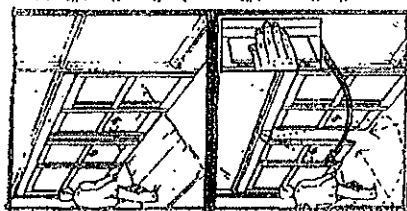
Parts Not Covered

Weatherstripping
Frames/Doors
Thresholds
Pivots
Rails - Rail Shoes
Fingerguards
Glass - Glass Stops
Electric Strikes/Panic Devices
Crash Bars
Floor Surface
Decals
Card Readers
Bottom Guides
Bottom Track
Acts of God
Abuse

DAILY SAFETY CHECK

For Your Customer's Safety and Your Own Protection

Perform This Safety Check on Each Automatic Door DAILY And After Any Power Outage or Generator Test



SLIDE DOOR SYSTEMS WITH MAT CONTROLS

1. Step on the "opening" mat several times in different spots. Door should close smoothly and stop without impact.
2. Step through the doorway onto the mat on the other side of the door. The door should close smoothly and stop without impact.
- NOTE: If there is more than one mat on each side, each mat must be tested.
3. Check the mat sensing and threshold. It should be complete and cleaned with a dry cloth.
4. Step off the mat. The door should close smoothly and stop without impact.

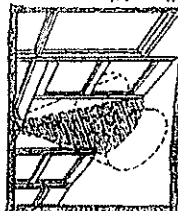
SLIDE DOOR SYSTEMS WITH ELECTRONIC CONTROLS

1. Check electronic control by walking towards the door opening from several spots. The door should start opening when you are about two feet from the door. The door should close smoothly and stop without impact. Repeat on the other side of the opening.
2. Step out of the sensor zone. After a brief time delay, the door should close smoothly and stop without impact.
3. Remove magnetic strip from the door and step with the door closed and cover the doorway holding beam with your hand. The door should open fully.

SLIDE DOOR SYSTEMS WITH STAIN GUARD OR CANE-SCAN SAFETY SYSTEM

If your sliding door is equipped with a Stain-Guard or Cane-Scan Threshold Safety System, check the following components daily:

1. Make sure the door is equipped with a Stain-Guard or Cane-Scan Threshold Safety System. The door should be in place and the mat should be in place and the door should be in place.
2. Check the mat sensing and threshold. It should be complete and cleaned with a dry cloth.
3. Check the mat sensing and threshold. It should be complete and cleaned with a dry cloth.

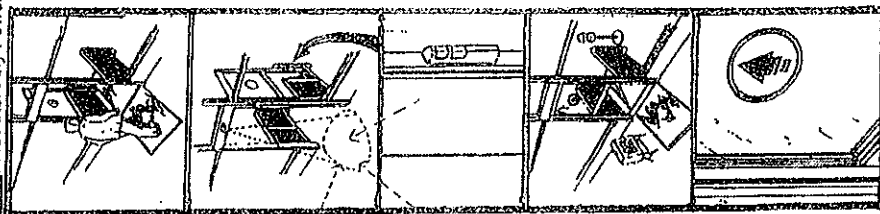
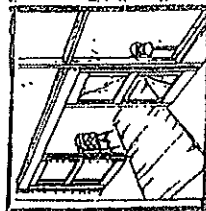


1. Check the mat sensing and threshold. It should be complete and cleaned with a dry cloth.
2. Check the mat sensing and threshold. It should be complete and cleaned with a dry cloth.
3. Check the mat sensing and threshold. It should be complete and cleaned with a dry cloth.

Turn and repeat the above steps by approaching the door from the opposite direction.

DOORS AND FRAMES

1. Check the door and frame for any signs of wear or damage.
2. Check the door and frame for any signs of wear or damage.
3. Check the door and frame for any signs of wear or damage.



SLIDE DOOR SYSTEMS WITH MAT CONTROLS

1. Step on the "opening" mat several times in different spots. Door should close smoothly and stop without impact.
2. Step through the doorway onto the mat on the other side of the door. The door should close smoothly and stop without impact.
- NOTE: If there is more than one mat on each side, each mat must be tested.
3. Check the mat sensing and threshold. It should be complete and cleaned with a dry cloth.
4. Step off the mat. The door should close smoothly and stop without impact.

SLIDE DOOR SYSTEMS WITH ELECTRONIC CONTROLS

1. Check electronic control by walking towards the door opening from several spots. The door should start opening when you are about two feet from the door. The door should close smoothly and stop without impact. Repeat on the other side of the opening.
2. Step out of the sensor zone. After a brief time delay, the door should close smoothly and stop without impact.
3. Remove magnetic strip from the door and step with the door closed and cover the doorway holding beam with your hand. The door should open fully.

If your sliding door is equipped with a Stain-Guard or Cane-Scan Threshold Safety System, check the following components daily:

1. Make sure the door is equipped with a Stain-Guard or Cane-Scan Threshold Safety System. The door should be in place and the mat should be in place and the door should be in place.
2. Check the mat sensing and threshold. It should be complete and cleaned with a dry cloth.
3. Check the mat sensing and threshold. It should be complete and cleaned with a dry cloth.

DOORS, FRAMES, ZINGER GUARDS

1. Check the door and frame for any signs of wear or damage.
2. Check the door and frame for any signs of wear or damage.
3. Check the door and frame for any signs of wear or damage.

FOR SERVICE CALL: MID-SOUTH AUTOMATIC DOOR
MEMPHIS, TN (901) 387-0272
LITTLE ROCK, ARK (501) 374-2576
JACKSON, MS (601) 372-8522
NASHVILLE, TN (615) 859-9886
KNOXVILLE, TN (615) 637-8717

IF YOU HAVE A PROBLEM YOU CANNOT CORRECT, TURN OFF THE DOOR OPERATING EQUIPMENT AND CALL YOUR SERVICE REPRESENTATIVE.



Stanley Access Technologies Service Agreement

Customer Ship To:

Contact: Joseph Johnson
Company: Lafayette County Chancery Court
Address: 300 N Lamar Blvd

SARAH MS 38665

Telephone #: 000-000-0000

Fax #: #10332996

Remit to:

Contact: Joseph Johnson
Company: Lafayette County Chancery Court
Address: 300 N Lamar Blvd

SARAH MS 38665

Telephone #: 000-000-0000

Fax #:

Quote ID:

TN-DREWERY, SUZANNE-PL-8-1-2014-10

PRESENTATION DATE 8/1/2014 EXPIRATION DATE 8/31/2014

STANLEY REP: DREWERY, SUZANNE

YEARS: 1

COMMENCEMENT DATE: 9/25/2014

TERMINATION DATE: 9/24/2015

FIRST YEAR SERVICE FEE \$: \$490.00

TOTAL

PERIODIC PAYMENTS \$: Annually

DUE AND PAYABLE: UPON RECEIPT OF INVOICE

CONDITIONS:

☒ YES, AS SET FORTH ON SCHEDULE B: SPECIAL CONDITIONS

☐ NO

CONTRACT SUMMARY:

Your service contract covers the following installed equipment:

☒ Automatic Door- SAT

The contract is:

☐ New Contract

☐ Prorated Contract

☒ Renewal Contract

This contract includes the following countries or geographic regions:

☒ Continental US

☐ Canada

Please indicate the applicable contract coverage:

☒ Parts and Labor (Comprehensive) Program

☐ Planned Maintenance Program

☐ Safety Certification

☐ Labor Only

Number of PM or SC Visits Per Year: 1

16 GB available hard disk space (32-bit) or 20 GB (64-bit)
DirectX 9 graphics device with WDDM 1.0 or higher driver

The new pension administration software also will replace PERS' internal administrative line-of-business software and, eventually, will offer online account access for members and retirees. Implementation of the internal part of the new pension administration software began in 2012. The online self-service arm of the new tool for members and retirees is scheduled to launch soon after the new line-of-business software launches.

PERS will provide more information as the migration and launch dates near. Until then, please direct questions to Pauline Howard, program administrator for Employer Reporting, at 601-359-2260 or phoward@pers.ms.gov

Thank you



Pat Robertson
Executive Director

Employer Hotline: 601.359.2090 Toll Free: 800.444.7377

Visit: [WEB.ERS](#) Subscribe: [Employer eUpdates](#)

Do not reply to this e-mail.





Stanley Access Technologies Signature Page

Customer Ship To:

Contact: Joseph Johnson
Company: Lafayette County Chancery Court
Address: 300 N Lamar Blvd

SARAH MS 38665

Telephone #: 000-000-0000

Fax #: #10332996

Quote ID:

TN-DREWERY, SUZANNE-PL-6-1-2014-10

Quoted By:

Stanley Access Technologies INC.

Name: DREWERY, SUZANNE

Title: Account Manager

Signature:

Suzanne Drewery

Date: 8-1-14

Branch Office Memphis TN

Remit to:

Contact: Joseph Johnson
Company: Lafayette County Chancery Court
Address: 300 N Lamar Blvd

SARAH MS 38665

Telephone #: 000-000-0000

Fax #:

Accepted By:

Customer: Lafayette County Chancery Court

Name: Joseph Johnson

Title: Administrator

Signature:

Joseph Johnson

Date: 8-20-14

Phone Number:

Confirm Remit To Information by Initialing here:

If tax exempt, please attach tax exempt certificate.

Stanley Access Technologies

2075 Fletcher Creek Drive

Memphis, TN 38133

P 901-387-0272

F 901-387-0279

Remit Payment To:

Stanley Access Technologies

Post Office Box 0371595

Pittsburgh, PA 15251-7595



Stanley Access Technologies Schedule B

Special Conditions:

- 1 Work done outside of the contract either in normal working hours or after hours will be on the current prevailing labor rates for the local branch.
- 2 Normal working hours are *7:30 am to 4:30 pm*... All emergency calls received during normal working hours or after 4:30 will be charged at current bra
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- 8
- 9
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Stanley Access Technologies Covered Doors List

ADENDUM F

Door ID	Location	Manufacturer / Business	Quantity	Unit
				Price
A446341	Lafayette County Chancery Court	Stanley Swing Operator - Dual	1	\$490.00
	Door #150 & 155B			

Total Units	First Year Total
1	\$490



Parts and Labor Contract

Parts Covered

Motor
Gearbox
Control Box
Interface Board
Harnesses
Activation Device
 Presence Sensors
 Motion Detectors
 Switches
 Mats
 Remote
Locks (Stanley only)
Mat Trim
Belts
Pulleys
Rollers
Operator

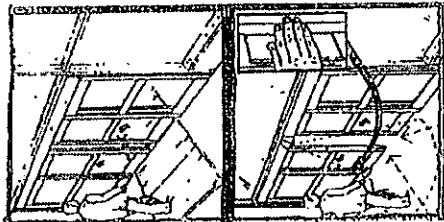
Parts Not Covered

Weatherstripping
Frames/Doors
Thresholds
Pivots
Rails - Rail Shoes
Fingerguards
Glass - Glass Stops
Electric Strikes/Panic Devices
Crash Bars
Floor Surface
Decals
Card Readers
Bottom Guides
Bottom Track
Acts of God
Abuse

DAILY SAFETY CHECK

For Your Customer's Safety and Your Own Protection

Perform This Safety Check on Each Automatic Door DAILY And After Any Power Outage or Generator Test.



SLIDE DOOR SYSTEMS WITH MAT CONTROLS

1. Step on the "opening" mat several times in different spots. Door should slide open smoothly and stop without impact.
2. Step through the doorway onto the mat on the other side of the door. The door should close smoothly and stop without impact.
3. Check the mat holding and threshold. It should be complete and secured with all required screws.
4. Step off the mat after a brief time delay. The door should close smoothly and fully without impact.

SLIDE DOOR SYSTEMS WITH ELECTRONIC CONTROLS

1. Check electronic sensor by walking toward the door opening from several angles. The door should start opening when you are about two feet from the door. The door should slide open smoothly and stop without impact. Repeat on the other side of the opening.
2. Step out of the sensor zone. After a brief time delay, the door should close smoothly and fully without impact.
3. If motion sensor is at the side of the door with the door closed and cover the doorway holding beam with your hand. The door should open fully.

SLIDE DOOR SYSTEMS WITH STAN-GUARD OR GAIN-SCAN SAFETY SYSTEM

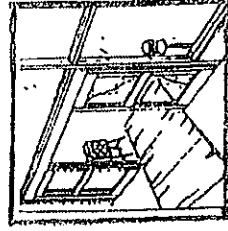
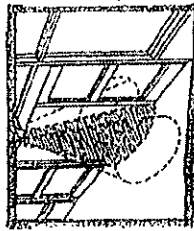
If your sliding door is equipped with a Stan-Guard or Gain-Scan Threshold Safety System, check the following requirements:

1. The door should be in place and should operate as designed in steps 1 and 2 under electronic control. For "no way" to be detected, one of the sensors will shut off when the door is fully closed. The sensor should turn on when the opening and sensor activate the system.
2. Stan-Guard or Gain-Scan Threshold Safety System: The Threshold Sensor is mounted on the threshold directly above the door opening. It senses the presence of an object in the doorway and sends a signal to the door opening motor to stop the door immediately. It is also side of the threshold.

To test the system:

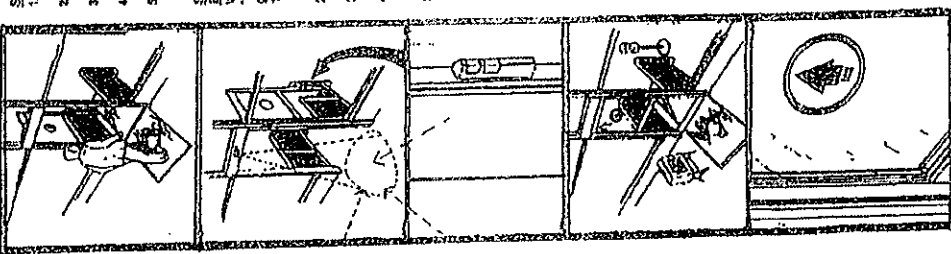
1. Walk toward the door opening from several angles. The door should start opening when you are about two feet from the door. The door should slide smoothly and stop without impact.
2. When the door starts to open, the Stan-Guard sensor will be activated. Walk into the threshold area and stop. A red indicator light on the Stan-Guard will turn off when the sensor senses you. Stand in the threshold area for several seconds. The door should remain open. Continue on through the opening and walk at least two feet from the door. After a brief delay, the door should close.

1. Turn and repeat the above tests by approaching the door from the opposite direction.



DOORS AND FRAMES

1. Check the door area for ripples or dipping hazards.
2. Check at door panel for broken or cracked glass. There should be no broken glass. If there is, it should be replaced immediately. If the door is made of plastic, it should be replaced immediately. If the door is made of metal, it should be replaced immediately.
3. Door should have details properly displayed.



SLIDE DOOR SYSTEMS WITH MAT CONTROLS

1. Step on the "opening" mat several times in different spots. Door should slide open smoothly to the full open position and stop without impact.
2. Step through the doorway onto the "safety" mat and stand on several different spots for about 10 seconds in total. Door should remain open.
3. Step off the safety mat. After a brief time delay, the door should close to the fully closed position and stop without impact.
4. With the door fully closed, step on the "safety" mat. Have a second person step on the "opening" mat. Door should remain closed as long as you remain on the safety mat.
5. Check the mat holding and threshold area. It should be complete and secured with all required screws.

SLIDE DOOR SYSTEMS WITH SENTRY OR OTHER MATLESS ELECTRONIC SENSORS

1. Check electronic sensor by walking toward the door opening from several angles. The door should start opening when you are about two feet from the door. The door should slide open smoothly and stop without impact. Repeat on the other side of the opening.
2. Step out of the sensor zone. After a brief time delay, the door should close smoothly and fully without impact.
3. If motion sensor is at the side of the door with the door closed and cover the doorway holding beam with your hand. The door should open fully.

When electronic sensors are used, the detection zones will be similar to those created by the mat controls. The door should stop when it is about two feet from the door. A walk test of some type is required to ensure proper sensor operation.

1. Walk toward the door from several angles. When you are about two feet from the door, you will enter the "opening" zone. The door should open smoothly to the full open position and stop without impact.
2. Walk through the doorway into the "safety" zone. While standing in the safety zone, the door should remain open.
3. Walk out of the safety zone. After a brief time delay, the door should close to the fully closed position and stop without impact.
4. With the door closed, walk into the "opening" zone. The door should remain closed as long as you are in the "safety" zone.
5. Check the electronic sensor sensor. Have a second person walk into the "opening" zone. As the door starts to move, check the sensor zone. The door should close to an immediate closed position and stop within 10 seconds of the sensor zone. The door should remain closed for about 10 seconds.
6. For the door with Sentry, the door should be closed immediately if the door is not closed within 10 seconds of the sensor zone.

Repeat steps 1 through 6 for each panel, to verify individual sensor function.

DOORS, FRAMES, RINGER GUARDS

1. Check the door area for ripples or dipping hazards.
2. Check that ringer guards are fully functional.
3. Check at door panel for broken or cracked glass. There should be no broken glass. If there is, it should be replaced immediately. If the door is made of plastic, it should be replaced immediately. If the door is made of metal, it should be replaced immediately.
4. Door should have details properly displayed.
5. Inspect finger guard. If there is one, it should be secure and in good repair.

FOR SERVICE CALL: MID-SOUTH AUTOMATIC DOOR
MEMPHIS, TN (901) 387-0272
LITTLE ROCK, ARK (501) 374-2576
JACKSON, MS (601) 772-8522
NASHVILLE, TN (615) 859-8386
KNOXVILLE, TN (865) 637-8717

IF YOU HAVE A PROBLEM YOU CANNOT CORRECT, TURN OFF THE DOOR OPERATING EQUIPMENT AND CALL YOUR SERVICE REPRESENTATIVE.