

P.O. Box 40197 • Lafayette, LA 70504-0197 Office: (337) 482-5396

Fax: (337) 482-5059

May 6, 2024

#### **ADDENDUM NO. 1**

SOLICITATION TO ESTABLISH A CONTRACT FOR MAINTENANCE AND REPAIR LABOR, ROUTINE MAINTENANCE SUPPLIES, EQUIPMENT, TRANSPORTATION, SUPERVISION, PERMITS, ETC. NECESSARY FOR OPERATION OF ELEVATORS, LIFTS, AND ESCALATORS IN THE VARIOUS BUILDINGS OCCUPIED BY THE UNIVERSITY OF LOUISIANA AT LAFAYETTE, IN LAFAYETTE AND NEW IBERIA, LOUISIANA, PROVIDE TECHNICAL SUPPORT AND MECHANIC PERSONNEL TO THE UNIVERSITY, IN ORDER TO, FULLY MAINTAIN THE EXISTING ELEVATORS, PERSONNEL, CARGO LIFTS AND ESCALATORS IN PROPERTIES OWNED AND/OR OPERATED BY THE UNIVERSITY OF LOUISIANA AT LAFAYETTE TO PROVIDE INSPECTION AND PREVENTIVE MAINTENANCE OF PROPRIETARY FIRE ALARM SYSTEMS, LOCATED IN VARIOUS BUILDINGS ON THE CAMPUS OF THE UNIVERSITY OF LOUISIANA AT LAFAYETTE AND OFF CAMPUS LOCATIONS AS DESCRIBED IN THE BID SPECIFICATIONS.

# Due Tuesday, May 28, 2024 2:00PM Solicitation No. 25001

The following clauses/alterations shall be made part of the original specifications as though issued at the same time and shall be incorporated integrally therewith.

# **Item No. 1** – Responses to vendor questions:

Vendor question:	Department response:
(1) Is there an opportunity to survey the equipment prior to the bid and provide any pre maintenance needed?	Yes, you may arrange a site visit with Allen Bonnet or Carter Hamilton using the contact information in the bid specifications.
(2) Please provide clarification on page 15, it states this is a labor only contract. Are materials billable? Major repairs crews billable?	Yes, materials are billable, but must be invoiced separately. This also applies to major repairs crew(s). Hourly rate must remain consistent. Any repair that does not fit must be quoted and approved separately (different PO) to proceed.
(3) Verifying the start date would be June 1, 2024?	The start date of the agreement would be July 1, 2024.
(4) Will travel be allowed on billable tickets?	No.
(5) We have local technicians however our repair crews will be out of New Orleans, is that an issue?	We will award to the lowest responsive and responsible bidder, and we will not pay for travel for out-of-region crews.
(6) Are all materials billable? What material markup is allowed?	Materials are not a part of this bid, so these questions are not applicable to this project.
(7) The contract states 150 overtime hours to be included, are they billable after the 150?	If the actual overtime exceeds 150 hours, yes, they are billable. We are using 150 hours based on historical data as a baseline to budget.
(8) The bid form states 1664 straight time, 150 OT in one section and then 1300 straight time and 120 OT on another, which is the correct?	It should read 1664 straight time and 150 OT.





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**Purchasing Office** 

Vendor question:	Department response:
(9) Please provide current elevator maintenance providers monthly maintenance pricing.	We have attached the bid recap from the last bid for reference.
(10) Please provide current elevator maintenance provider labor rates.	We have attached the bid recap from the last bid for reference.
(11) Please provide the most recent elevator inspection reports.	Please see below.
(12) Is ULL part of US Communities/Omni Partners?	No.
(13) When would be a good time to come survey each elevator?	See response to question No. 1.

For questions related to bidding these projects, please contact the UL Lafayette Purchasing Department at martina.howard@louisiana.edu or 337.482.1079.

Business hours are: Mon-Thu 7:30am – 5:00pm CST (lunch 11:45-12:30); Fri 7:30am -12:30pm.

ACKNOWLEDGEMENT: If you have already submitted your bid, and this Addendum creates a need to revise your bid, you must indicate any change(s) below, identify your business name and sign where shown. Revisions shall be submitted/delivered PRIOR to bid due date and time, by email. Bid revisions received after bid due date and time cannot be considered, whereupon the bidder must either honor or withdraw its original bid. If you have already submitted your bid and this addendum does not cause you to revise your bid, acknowledge receipt of this addendum by signing below and returning it to the Purchasing Department prior to bid due date.

Marie C. Frank, MPA, CPPB
Assistant Vice President for Administration & Finance
University of Louisiana at Lafayette
Department of Purchasing

Firm Name: \_\_\_\_\_\_\_ Signature: \_\_\_\_\_\_

**Agency Address:** 

Univ of Lafayette (Stand Alone) Joev Pons PO Box 43646 Lafavette LA 70504

#### **Maintenance Company Information:**

**Maintenance Company:** 

TK Elevator: LA - New Orleans

## **Building Information:**

**Location Address:** A. Hayes Town Building 710 East St Mary Blvd. Lafayette, LA 70503

Location ID:

**Location Contact Information:** 

Name: Joey Pons

Title: Director Risk Management

Phone: +13374825357

Email: joseph.pons@louisiana.edu

#### **Inspection Information:**

Inspection Date: 1/30/2024 Inspector: Voiles, Jeff || Re-Inspection Required: No **Device ID:** PP-2020000034

Due Month: May

**Code Edition:** Overspeed Valve?

Capacity: 1200

**Inspector Notes:** 

Testing Results: Relief (psi): 209, Working (psi): 165,

Inspection Start Time: 8:00:00 AM **Inspection Type:** Category 1 Test Generator Test Performed: No **Device Type:** Hydraulic Elevator

Device Use: Passenger **Installation Date:** 11/28/1968

**Plunger Gripper?** 

Speed: 100

Inspection End Time: 10:00:00 AM

Inspection Result: Passed - Violations Re-Inspection Maint Co Required: No

# of Landings: 2

**Device Designation: #1** Device Manufacturer: Esco

Cat 5 Required? No

## **Violation Information:**

**Previous Violations** 

Corrected? Previous Violation Inspector Comments

1.3 Operating control devices A17.1- 2.27.1.13. repair emergency phone located inside of elevator.



# Checklist and Report for Inspection of Hydraulic Elevators ASME A17.2-2020

ID No: PP-2020000034 Device Type: Hydraulic Elevator Date: 1/30/2024 Inspection Type: Category 1 Test

Firm #: 33 Code Edition: Location Contact Name: Joey Pons

Inspected By: Voiles, Jeff || Signature: Location Contact Signature:

	INSIDE OF CAR	ОК	NG	N/A	Α	oĸ	NC
	Door reopening device	Х			3.9 Floor and emergency identification numbering	Х	
	Stop Switches	Х			3.10 Hoistway Construction	Х	Г
	Operating control devices		Х		3.11 Hoistway smoke control	П	Г
	Sills and car floor	Х			3.12 Pipes, wiring, and ducts	Х	Г
	Car lighting and receptacles	X			3.13 Windows, projections, recesses, and setbacks	Х	Г
	Car emergency signal	Х			3.14 Hoistway clearances	Х	Г
	Car door or gate	Х			3.15 Multiple hoistways	П	Г
	Door closing force	Х			3.16 Traveling cables and junction boxes	Х	Г
	Power closing of doors or gates	Х			3.17 Door and gate equipment	Х	Г
	Power opening of doors or gates	Х			3.18 Car frame and stiles	Χ	Г
	Car vision panels and glass car doors			Х	3.19 Guide rails, fastenings, and equipment	Χ	
	Car enclosure	Х			3.20 Governor rope		Г
	Emergency exit	Х			3.21 Governor releasing carrier		Г
	Ventilation	Х			3.22 Wire rope fastening and hitch plate		Г
	Signs and operating device symbols	Х			3.23 Suspension compensation and governor systems	П	Г
	Rated load, platform area, and data plate	Х			3.27 Crosshead data plate and rope data tags		Т
	Standby power operation			Х			T
	Restricted opening of car or hoistway doors	Х			3.29 Counterweight safeties		T
	Car ride	Х			3.30 Speed Test	П	t
	Earthquake inspection and tests (seismic risk zone 2 or greater)			Х	·		t
	MACHINE ROOM				3.32 Traveling sheave-roped-hydraulic elevators installed under A17.1B-1989	an	d
		Х			3.34 Earthquake inspection and tests (seismic risk zone 2 or greater)		f
	Headroom	X			4 OUTSIDE HOISTWAY		_
	Lighting and receptacles	X			4.1 Car platform guard	Х	Г
	Machinery space	Х			4.2 Hoistway doors	Х	t
	Housekeeping	X			4.3 Vision panels	H	t
	Ventilation	X			4.4 Hoistway door-locking devices	$\Box$	t
	Fire extinguisher	X			4.5 Access to hoistway	Х	t
	Pipes, wiring, and ducts	X			4.6 Power closing of hoistway doors	Х	t
	Guarding of exposed auxiliary equipment	X			4.7 Sequence operation	Х	H
	Numbering of elevators, machines, controllers & disconnect switches	X	_		4.8 Hoistway enclosure	X	H
	Disconnecting means and control	X			4.9 Elevator parking devices	$\overline{}$	H
	2 Controller wiring, fuses, grounding, etc.	X	_		4.10 Emergency doors in blind hoistways	$\vdash$	H
	Governor, overspeed switch, and seal	^		X		Н	H
	Code data plate			X		-	L
	Hydraulic power unit	X		^	5.1 Pit access, lighting, stop switch & condition	Х	Г
	Relief valves	X	_		5.2 Bottom clearance, runby & minimum refuge space	X	H
	2 Control valve	X	_		5.4 Normal terminal stopping devices	X	H
	3 Tanks	X			5.4 Normal terminal stopping devices 5.5 Traveling cables	X	H
6	Hydraulic cylinders	X			5.6 Governor-rope tension devices	Н	F
	Pressure switch			X	·	Χ	t
8	Roped water hydraulic elevators			X	5.8 Car and counterweight safeties and guiding members	$\vdash$	H
	Low oil protection	Х			5.11 Buffers and emergency terminal speed-limiting devices	Х	Γ
	Maintenance records	Х			5.12 Car buffers	Х	f
	Static control	Х			5.13 Building members	Х	t
	Earthquake inspection and tests (seismic risk zone 2 or greater)			Х		Х	t
	Auxillary power lowering operation			X		Х	t
	Inspection operation with open door circuits and inspection hierarchy			Х		$\Box$	t
	,				5.17 Plunger gripper		T
	TOP OF CAR				6 FIREFIGHTERS' SERVICE (FEO)		
	Top-of-car stop switch	X			6.1 A17.1b-1973 through A17.1b-1980	$\vdash$	1
	Car top light and outlet	X	_		6.2 17.1-1981 through A17.1b-1983	$\square$	1
	Top-of-car operating device	X			6.3 A17.1-1984 through A17.1a-1988 and A17.3	$\square$	1
	Top-of-car clearance, refuge space, and standard railing	X			6.4 A17.1b-1989 through A17.1d-2000	$\square$	1
	Normal terminal stopping devices	Х		-	6.5 A 17.1-2000/644-00	$\square$	1
	Final and emergency terminal stopping devices	X	_	-	6.6 A 17.1-2004/644-04	$\square$	1
	Car leveling and anticreep devices	X			6.7 A17.1-2007/B44-07	$\square$	L
	Top emergency exit	X		1	6.8 A17.1-2010/B44-10	, 1	

**Agency Address:** 

Univ of Lafayette (Stand Alone) Joev Pons PO Box 43646 Lafavette LA 70504

## **Maintenance Company Information:**

**Maintenance Company:** 

TK Elevator: LA - New Orleans

**Building Information:** 

**Location Address:** 

Art Museum

710 East St Mary Blvd. Lafayette, LA 70503

Location ID:

Inspection Start Time: 8:00:00 AM

Inspection Type: Category 1 Test

Generator Test Performed: No

**Device Type:** Hydraulic Elevator

Installation Date: 2/27/2003

Device Use: Freight

**Plunger Gripper?** 

Speed: 100

**Location Contact Information:** 

Name: Joey Pons

Title: Director Risk Management

Phone: +13374825357

Email: joseph.pons@louisiana.edu

**Inspection Information:** 

Inspection Date: 1/29/2024

Inspector: Voiles, Jeff ||

Re-Inspection Required: No

**Device ID:** PP-2020000063

Due Month: May **Code Edition:** 

Overspeed Valve?

Capacity: 10000

**Inspector Notes:** 

Testing Results: Relief (psi): 465, Working (psi): 270,

Inspection End Time: 10:00:00 AM

Inspection Result: Passed - Violations

Re-Inspection Maint Co Required: No

# of Landings: 2

**Device Designation:** #2 Freight

Device Manufacturer: JRT

Cat 5 Required? No

**Violation Information:** 

**Previous Violations** 

Previous Violation

2.1 Access to machine

hoistway doors

Inspector Comments

A17.1- 2.7.2.1 electrical equipment and electrical connections other than elevator equipment that is located

in elevator machine room is not allowed. space A17.1- 8.6.4.8. remove debris from machine room floor that was left behind from personal other than

elevator technician

A17.1- 2.26.1.4.2 Repair door close stop button that is located at 1st landing door frame

4.6 Power closing of

Corrected?

No

No



# Checklist and Report for Inspection of Hydraulic Elevators ASME A17.2-2020

ID No: PP-2020000063 Device Type: Hydraulic Elevator Date: 1/29/2024 Inspection Type: Category 1 Test

Firm #: 33 Code Edition: Location Contact Name: Joey Pons

Inspected By: Voiles, Jeff || Signature: Location Contact Signature:

INSIDE OF CAR			-	of A 17.2 Items. OK= meets requirements; NG= doesn't meet requirements; N/A = not ap  /A OI			
	Х	Т		3.9 Floor and emergency identification numbering	Χ	Т	_
. •	Х	$\dashv$			X	$\top$	_
•	Х	$\dashv$			_	$\top$	_
	-				$\rightarrow$	$\top$	_
		$\dashv$			_	$\top$	_
	$\rightarrow$	$\dashv$			$\rightarrow$	$\top$	_
	Х	$\dashv$		·	_	$\top$	_
	$\rightarrow$	$\dashv$			_	$\top$	_
	$\rightarrow$	$\dashv$			_	$\top$	_
	$\rightarrow$	$\dashv$		v ii	_	+	_
	$\rightarrow$	$\dashv$			_		_
	$\rightarrow$	$\dashv$			+	+	X
	$\rightarrow$	$\dashv$			+	_	X
· ·	$\rightarrow$	$\dashv$		_	+	_	X
	$\rightarrow$	$\dashv$	-		+	_	X
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	-	+	_		۸_	+	_
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· · · · · · · · · · · · · · · · · · ·	-	X	_			$\perp$	X
	$\rightarrow$	_			_		_
· · ·	$\rightarrow$	_			_	$\perp$	_
• • •	$\rightarrow$	_			_	_	_
	X				X		_
Ventilation	X			4.4 Hoistway door-locking devices	X		
Fire extinguisher	X			4.5 Access to hoistway	X		
Pipes, wiring, and ducts	X			4.6 Power closing of hoistway doors	)	X	
Guarding of exposed auxiliary equipment	X			4.7 Sequence operation	Χ		
Numbering of elevators, machines, controllers & disconnect switches	Х			4.8 Hoistway enclosure	X		
Disconnecting means and control	X			4.9 Elevator parking devices	X	T	
Controller wiring, fuses, grounding, etc.	X			4.10 Emergency doors in blind hoistways		$\top$	Χ
		$\neg$	Χ		X	$\top$	_
	Х						_
•	Х	$\dashv$			χ	T	
	$\rightarrow$	$\dashv$			_	$\top$	_
	$\rightarrow$	$\dashv$			_	$\top$	_
	X	$\dashv$			_	$\top$	_
		_			_	$\dashv$	_
	-	_	_		$\perp$	$\perp$	X
Pressure switch	X			5.7 Car frame and platform	X		
Roned water hydraulic elevators		$\dashv$	Y	5.8 Car and counterweight safeties and guiding members	+	+	Х
·	V	$\dashv$	^		,	+	^
·	-	$\dashv$	_			+	_
	$\rightarrow$	$\dashv$	_		_	+	-
	X	$\dashv$			_	+	_
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	$\dashv$	X		_	+	_
	$\rightarrow$	$\dashv$	_		Χ	$\dashv$	_
inspection operation with open door circuits and inspection hierarchy	X	_	_		+	_	X
						$\perp$	Χ
					_		_
	X				_	_	Х
	$\rightarrow$					$\rightarrow$	Χ
Top-of-car operating device	X			6.3 A17.1-1984 through A17.1a-1988 and A17.3		_	>
Top-of-car clearance, refuge space, and standard railing	X			6.4 A17.1b-1989 through A17.1d-2000		$\perp$	X
		- 1		6.5 A 17.1-2000/644-00 X	X		
Normal terminal stopping devices	X	_			-	$\rightarrow$	_
Normal terminal stopping devices Final and emergency terminal stopping devices	X	$\pm$		6.6 A 17.1-2004/644-04		$\exists$	Χ
Normal terminal stopping devices	$\rightarrow$					$\rightarrow$	X
	Door reopening device Stop Switches Operating control devices Sills and car floor Car lighting and receptacles Car emergency signal Car door or gate Door closing force Power closing of doors or gates Power opening of doors or gates Car vision panels and glass car doors Car enclosure Emergency exit Ventilation Signs and operating device symbols Rated load, platform area, and data plate Standby power operation Restricted opening of car or hoistway doors Car ride Earthquake inspection and tests (seismic risk zone 2 or greater) MACHINE ROOM Access to machinery space Headroom Lighting and receptacles Machinery space Housekeeping Ventilation Fire extinguisher Pipes, wiring, and ducts Guarding of exposed auxiliary equipment Numbering of elevators, machines, controllers & disconnect switches Disconnecting means and control Controller wiring, fuses, grounding, etc. Governor, overspeed switch, and seal Code data plate Hydraulic power unit Relief valves Control valve Tanks Hydraulic cylinders Pressure switch Roped water hydraulic elevators Low oil protection Maintenance records Static control Earthquake inspection and tests (seismic risk zone 2 or greater) Auxillary power lowering operation Inspection operation with open door circuits and inspection hierarchy TOP OF CAR Top-of-car stop switch Car top light and outlet	Door reopening device	Door reopening device	Door reopening device	Door respening device   X	Door repending device	Door repening device

**Agency Address:** 

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## **Maintenance Company Information:**

**Maintenance Company:** 

TK Elevator: LA - New Orleans

**Building Information:** 

**Location Address:** 

Art Museum

710 East St Mary Blvd. Lafayette, LA 70503

Location ID:

**Location Contact Information:** 

Name: Joey Pons

Title: Director Risk Management

Phone: +13374825357

Email: joseph.pons@louisiana.edu

**Inspection Information:** 

Inspection Date: 1/29/2024

Inspector: Voiles, Jeff ||

Re-Inspection Required: No

**Device ID:** PP-2020000064

Due Month: May

**Code Edition:** 

Overspeed Valve?

Capacity: 4500

**Inspector Notes:** 

Testing Results: Relief (psi): 583, Working (psi): 240,

Inspection Start Time: 10:00:00 AM Inspection Type: Category 1 Test

Generator Test Performed: No **Device Type:** Hydraulic Elevator

Device Use: Passenger

Installation Date: 10/27/2003

**Plunger Gripper?** 

**Speed:** 125

Inspection End Time: 12:00:00 PM

Inspection Result: Passed - Violations Re-Inspection Maint Co Required: No

# of Landings: 2

Device Designation: #1 Passenger

Device Manufacturer: Otis

Cat 5 Required? No

## **Violation Information:**

**Previous Violations** 

1.3 Operating control devices

1.3 Operating control devices

Previous Violation Inspector Comments

A17.1- 2.27.1.13 Repair emergency phone located inside of elevator

A17.1-2.14.7.1.3. repair in car emergency light

Corrected?

Yes



# Checklist and Report for Inspection of Hydraulic Elevators ASME A17.2-2020

ID No: PP-2020000064 Device Type: Hydraulic Elevator Date: 1/29/2024 Inspection Type: Category 1 Test

Firm #: 33 Code Edition: Location Contact Name: Joey Pons

Inspected By: Voiles, Jeff || Signature: Location Contact Signature:

1	INSIDE OF CAR	OKN	G N/	Α		OKI	NG	N/
1.1	Door reopening device	X		3.	.9 Floor and emergency identification numbering	Х		_
	Stop Switches	X			.10 Hoistway Construction	X		_
	Operating control devices	)	<		.11 Hoistway smoke control	Х	$\Box$	_
	Sills and car floor	X	Ì		.12 Pipes, wiring, and ducts	X	$\Box$	_
	Car lighting and receptacles	X	-		.13 Windows, projections, recesses, and setbacks	X	$\Box$	-
	Car emergency signal	X	-		.14 Hoistway clearances	X	$\vdash$	_
		X	+	_	•	X	$\vdash$	-
	Car door or gate		-		.15 Multiple hoistways	$\rightarrow$	$\vdash$	_
	Door closing force	X	+		.16 Traveling cables and junction boxes	X	$\vdash$	_
	Power closing of doors or gates	X	_	_	.17 Door and gate equipment	X	$\vdash$	_
	Power opening of doors or gates	X		_	.18 Car frame and stiles	X	$\square$	_
	Car vision panels and glass car doors	X		_	.19 Guide rails, fastenings, and equipment	X		1
	Car enclosure	X		_	.20 Governor rope			L
.13	Emergency exit	X			.21 Governor releasing carrier			L
.14	Ventilation	X		3.	.22 Wire rope fastening and hitch plate			L
.15	Signs and operating device symbols	X		3.	.23 Suspension compensation and governor systems			Γ
.16	Rated load, platform area, and data plate	X		3.	.27 Crosshead data plate and rope data tags	Х		Ī
.17	Standby power operation	X		3.	.28 Counterweight and counterweight buffer			Г
	Restricted opening of car or hoistway doors	X			.29 Counterweight safeties			Г
	Car ride	Х	$\top$	_	.30 Speed Test	Х		_
	Earthquake inspection and tests (seismic risk zone 2 or greater)		X		.31 Slack rope test - roped hydraulic elevators		$\Box$	r
	MACHINE ROOM				.32 Traveling sheave-roped-hydraulic elevators installed under A17.1B-198	9 an	d la	╙
	Access to machinery space	Х			.34 Earthquake inspection and tests (seismic risk zone 2 or greater)	Juin	1.0	F
	Headroom	X	+	4			ш	-
			+	_		V		-
	Lighting and receptacles	X	-		.1 Car platform guard	X	$\vdash$	-
	Machinery space	X	+		.2 Hoistway doors	X	$\vdash$	
	Housekeeping	X	_	_	.3 Vision panels	X	$\vdash$	
	Ventilation	X			.4 Hoistway door-locking devices	X	$\square$	_
	Fire extinguisher	X			.5 Access to hoistway	Х	$\square$	_
	Pipes, wiring, and ducts	X			.6 Power closing of hoistway doors	X		_
2.9	Guarding of exposed auxiliary equipment	X		4.	.7 Sequence operation	X		
2.10	Numbering of elevators, machines, controllers & disconnect switches	X		4.	.8 Hoistway enclosure	X		Ī
2.11	Disconnecting means and control	X		4.	.9 Elevator parking devices	Х		Ī
2.12	Controller wiring, fuses, grounding, etc.	X		4.	.10 Emergency doors in blind hoistways			Г
	Governor, overspeed switch, and seal		X		.12 Standby power selection switch	Х		Ī
	Code data plate	X		5				
	Hydraulic power unit	X		_	.1 Pit access, lighting, stop switch & condition	Х		Ī
	Relief valves	X	_		.2 Bottom clearance, runby & minimum refuge space	X	$\Box$	-
	Control valve	X	+		.4 Normal terminal stopping devices	X	$\vdash$	-
	Tanks	X	-	_	.5 Traveling cables	X	$\vdash$	-
2.33	Talins	^		J.	.5 Haveling capies	^		
2.36	Hydraulic cylinders	X	$\top$	5.	.6 Governor-rope tension devices			r
	Pressure switch	X		_	.7 Car frame and platform	Х	$\Box$	Ė
		^			our name and platform	^		
2.38	Roped water hydraulic elevators		X	5	.8 Car and counterweight safeties and guiding members			Г
2.39	Low oil protection	X		5.	.11 Buffers and emergency terminal speed-limiting devices	Х		_
	Maintenance records	Х	$\top$		.12 Car buffers	Х		_
	Static control	X	+	_	.13 Building members	X	$\Box$	-
	Earthquake inspection and tests (seismic risk zone 2 or greater)	1	X		.14 Supply Piping	X	$\Box$	-
	Auxillary power lowering operation	X	+^	_	.15 Overspeed valve	X	$\Box$	-
	Inspection operation with open door circuits and inspection hierarchy	X	+		.16 Earthquake inspection and tests (seismic risk zone 2 or greater)	_^	$\vdash$	
45	inspection operation with open door circuits and inspection meralchy	^	-			+	$\vdash$	ŀ
	TOD OF 04D				.17 Plunger gripper		ш	L
	TOP OF CAR		_	6	` ,	4		
	Top-of-car stop switch	X			.1 A17.1b-1973 through A17.1b-1980		$\square$	ŀ
	Car top light and outlet	X			.2 17.1-1981 through A17.1b-1983	$\perp \perp$	$\square$	ŀ
	Top-of-car operating device	X		6.	.3 A17.1-1984 through A17.1a-1988 and A17.3			L
.4	Top-of-car clearance, refuge space, and standard railing	X			.4 A17.1b-1989 through A17.1d-2000			
.5	Normal terminal stopping devices	X		6	.5 A 17.1-2000/644-00	Х		i
	Final and emergency terminal stopping devices	Х		6.	.6 A 17.1-2004/644-04			ľ
	Car leveling and anticreep devices	Х		_	.7 A17.1-2007/B44-07			r
	Top emergency exit	X	$\top$	_	.8 A17.1-2010/B44-10			r
3.8	Top emergency exit							

**Agency Address:** 

Univ of Lafayette (Stand Alone) Joey Pons PO Box 43646 Lafavette LA 70504

## **Maintenance Company Information:**

**Maintenance Company:** 

TK Elevator: LA - New Orleans

## **Building Information:**

**Location Address:** 

Art Museum

710 East St Mary Blvd. Lafayette, LA 70503

Location ID:

**Location Contact Information:** 

Name: Joey Pons

Title: Director Risk Management

Inspection End Time: 2:00:00 PM

Inspection Result: Failed - Violations

Re-Inspection Maint Co Required: No

Phone: +13374825357

Email: joseph.pons@louisiana.edu

### **Inspection Information:**

Inspection Date: 1/29/2024

Inspector: Voiles, Jeff ||

Re-Inspection Required: No

**Device ID:** PP-2020000081

Due Month: May

**Code Edition:** 

Cat 5 Required? Yes

Inspection Start Time: 12:00:00 PM Inspection Type: Category 1 Test Generator Test Performed: No **Device Type:** Material Lift

Device Use: Special Purpose

**Installation Date:** 3/27/2003

Capacity: 7500

# of Landings: 2 **Device Designation: #3** Device Manufacturer: Autoquip

Speed: 9

Inspector Notes: This lift was repaired, is now leaking oil and not working properly. Will be shut down for repair.

**Testing Results:** 

## **Violation Information:**

ATIS CONVEYANCE MANAGEMENT SOLUTIONS

Checklist and Report for Inspection of Lifts ASME A18.1-2020 Requirement: 10.2.2

ID No: PP-2020000081 Device Type: Material Lift Date: 1/29/2024 Inspection Type: Category 1 Test

Firm #: 33 Code Edition: Location Contact Name: Joey Pons

Inspected By: Voiles, Jeff || Signature: Location Contact Signature:

**Notes:** OK= meets requirements; NG= doesn't meet requirements; N/A = not applicable.

Α	INSIDE PLATFORM INSPECTIONS	,	NG N/A
1		-	1011/7
2	Stop switches	X	
	Operating control devices	1.1	
3	Floor and landing sill	X	
4	Lighting	Х	
5	Emergency signal		X
6	Door or gate		X
7	Enclosure		X
8	Floor	X	
9	Signs and operating device symbols		X
10	Rate load, platform floor area and data plate	X	
11	Ride	X	
В	MACHINE INSPECTIONS		
1	Enclosure of machine space	X	
2	Guarding of exposed auxiliary equipment	X	
3	Overhead beam and fastenings		X
4	Drive-machine brake		X
5	Traction drive machines		X
6	Gears and bearings	Х	
7	Winding drum machine		X
8	Belt- or chain-drive machine		X
9	Traction sheaves		X
10	Secondary and deflector sheaves		X
11	Rope fastenings		X
12	Slack-rope devices		X
13	Governor, overspeed switch and seal		X
14	Platform safeties		X
15	Hydraulic power unit	Х	
16	Control valves	Х	
17	Hydraulic cylinders	X	
	y		

SILLII	eet requirements; N/A = not applicable.			
С	INSIDE RUNWAY INSPECTIONS	ОК	NG	N/A
1	Platform, overhead, and deflector sheaves			Х
2	Normal terminal stopping devices			Х
3	Final terminal stopping devices			Х
4	Broken rope, chain, or tape switch			Х
5	Counterweight			Х
6	Head room	X		
7	Slack-rope devices			Х
8	Traveling sheave			Х
9	Platform safeties and guiding members			Х
10	Runway construction	X		
11	Pipes, wiring and ducts	Х		
12	Runway clearences	X		
13	Traveling cables and junction boxes	X		
14	Door and gate equipment			Х
15	Platform frame	X		
16	Guide rails fastening and equipment	X		
17	Governor rope			Х
18	Governor releasing carrier			Х
19	Wire rope fastening and hitch plate			Х
20	Suspension rope			Х
21	Compensation ropes and chains			Х
D	OUTSIDE RUNWAY INSPECTIONS			
1	Runway doors			Х
2	Runway door locking devices			Х
3	Runway enclosure			Х

Due	20001 - ELEVATOR REPAIR & MAINTENANCE CONTRACT (RENEWABLE CONTRACT)  Due 21-May-19 2:00 PM  DEPARTMENT: FACILITIES MANAGEMENT  REQUISITION NO. R1606549			ENKRUPP		INDUSTRIAL VICES	DEEP SOUTH ELEVATOR		SCHINDLER ELEVATOR		
REQUIS											
			MANDAT	TORY BID REC	QUIREMENT	ΓS					
	CERTIFICATION STATEMENT     BID FORM		,	YES	YES				YES		
			•	YES	Y	ES	1		YES		
	3.	ENGINEERING RESPONSIBILITY	SUBMITTED FOR REVIEW		SUBMITTED FOR REVIEW		NO BID		SUBMITTED FOR REVIEW		
	4. VERIFICATION OF QUALIFICATIONS DOCS		SUBMITTE	D FOR REVIEW	SUBMITTED	FOR REVIEW	1		SUBMITTED FOR REVIEW		
	5.	BID SECURITY	В	OND	СН	ECK			BOND		
		DESCRIPTION	HOURLY	ANNUAL	HOURLY	ANNUAL	HOURLY	ANNUAL	HOURLY	ANNUAL	
1	1300	REGULAR HOURLY RATE	\$ 158.00	\$ 205,400.00	\$ 92.70	\$ 120,510.00			\$ 165.00	\$ 214,500.00	
2	120	OVERTIME HOURLY RATE	\$ 219.00	\$ 26,200.00	\$ 110.70	\$ 13,284.00			\$ 180.00	\$ 21,600.00	
		PAYMENT TERMS	NET 30		NET 30 NET 30				NET 30		
		PATIVIEINI TERIVIS	N	ET 30	NE	T 30			N	ET 30	
		SITE VISIT LISTED		ET 30 YES		ET 30 (ES				ET 30 YES	
					Y				,		
		SITE VISIT LISTED		YES	Y	'ES			,	YES	
		SITE VISIT LISTED ADDENDA ACKNOWLEDGED (IF ANY)		YES	Y	'ES			,	YES	
		SITE VISIT LISTED ADDENDA ACKNOWLEDGED (IF ANY)		YES	Y	'ES			,	YES	
	Awarded By:	SITE VISIT LISTED  ADDENDA ACKNOWLEDGED (IF ANY)  Vendor comments/notes:		YES	1 & 2 ACK	/ES			1 & 2 ACK	YES	