



KONE MODERNIZATION PROPOSAL

Proposal: OK County Detention Center Triplex Mod
Proposal Date: 07/01/2026

Dedicated to
People Flow™



07/01/2026

KONE Inc.
Elevators & Escalators

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zach.searl@kone.com
www.kone.us

Dear Donald Brasee,

We are pleased to enclose, for your review and consideration, KONE's proposal to modernize your equipment located at the following address for the amount of **\$2,914,106.04** :

201 North Shartel Ave
73102, Oklahoma City, Oklahoma

- This proposal is based on 2027 installation.
- This proposal is valid for (30) days.
- Anticipated downtime: 18 weeks per unit for modernization + 2 weeks for inspection.

Please know that we are available to assist you in coordinating the work by others as further described in our "Bid Attachment B". Should you have any questions or require additional information, please feel free to contact me directly.

We look forward to hearing from you and working together on this project.

Yours sincerely,

Zach Searl



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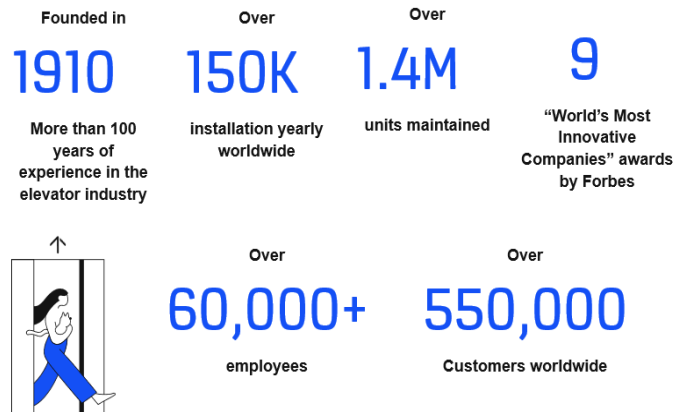


1. Why KONE?

KONE in brief

KONE is a global leader in the elevator and escalator industry. Our mission is to make cities better places to live.

Our versatile product portfolio features a wide range of innovative products including elevators, escalators, autowalks, monitoring, access and destination control systems.



Value for your project

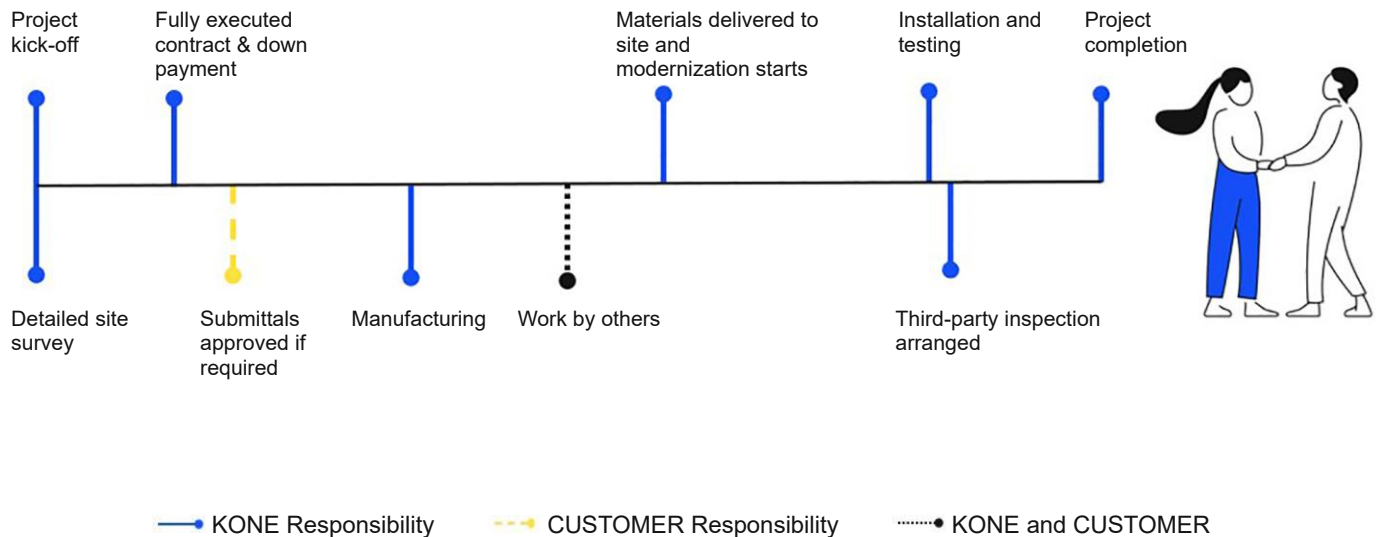
KONE helps you to reduce operational costs, increase end-user satisfaction and value of your building by providing accessible and safe equipment through a professional and trouble-free modernization project.

- Increased user satisfaction/minimal disturbance to end-users
- Improved eco-efficiency, reduced energy consumption
- Improved safety according to latest standards



2. Ensuring your project success

Project Overview



Site Cornerstones

By ensuring that these cornerstones are in place you can ensure that your modernization project stays on schedule and that KONE technicians can perform their work quickly, safely, and with minimum disruption to building operations.

1 Site preparation requirements before materials arrive

- Loading and storage area of suitable size for materials, waste and waste storage, and tools
- Safe access route for new materials and materials being removed
- Access permissions and cards or other access devices for KONE technicians

2 Other works as agreed in the project plan, if not managed by KONE

- Please refer to Appendix 4: Bid Attachment "B" / Site Requirements & Work by Other Trades



3. Your solution

Rated load	4500 lbs
Rated speed	350 fpm
Travel height	153 ft 0 in
Number of floors	16 floors / 16 front openings / 0 rear opening

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Travel height	153 ft 0 in
Number of floors	16 floors / 16 front openings / 0 rear opening

Machine/motor

New Geared Machine

A new geared traction machine shall be provided; designed to meet the service encountered in elevator operation. A properly grooved sheave will be driven through a worm and gear by a moderate speed motor. The sheave wheel will be mounted with heavy antifriction bearings on a rigid shaft, or will be firmly pressed onto a shaft supported by a sleeve or antifriction bearing of ample capacity.

The bedplate will be of cast iron or steel in one piece, either separate or integral with the machine frame. The gear housing, brake support and motor support will be mounted on the machine, rigid bedplate or they will be a single casting. This gear case will have gasketed hand holes to permit inspection of worm gear face, worm gear and worm contact, and worm gear mounting bolts.

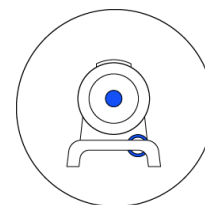
The complete assembly will be arranged to effectively prevent oil leakage from the gear case and worm shaft opening. The machine will be mounted in compact soundproofing units to attenuate the predominated frequency of the elevator system. The sheave and gear spider will be pressed on and keyed to the shaft. The worm gear will have an accurately machined bronze rim or such a composition that it will not show appreciable wear after one year. The worm gear will be securely bolted to the spider.

The sheave material will be of hard alloy cast iron, smooth turned grooves and flanges. These sheaves will be tested until proven free from cracks and holes or other imperfections. The worm will be accurately machined in one piece from a solid steel forging or heat treated steel bar stock and be integral with the worm shaft. The worm shaft will be mounted on at least two bearings, one of which will be an oversized double active preloaded ball bearing, or guide bearing.

All thrust bearings will be removable without dismantling the machine. The brake will be spring actuated, electrically released of heavy construction and having a proper braking area for the load and speed. The two brake shoes will be spring operated. The springs will have sufficient power to stop and hold the elevator at 125 % of contract load. Hoist cable guards will be installed at the front and rear of each machine. Guards will be installed in such a manner so as to cover all pinch points.

Hoist Motor

A new hoist motor shall be provided. The motor will be designed to stand the loads encountered for elevator service, sufficient capacity to operate with the contract load and speed without overheating, and will be rated in accordance with the standards of the IEEE.





Electrification

Monitoring

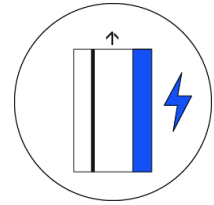
A monitoring system that will continuously monitor the elevator system operation shall be provided.

KONE ReSolve DX

KONE ReSolve DX is a modular modernization solution for elevator control and electrical systems, based on the latest in control technology. This replaces outdated technology such as relays and older electronic systems, improving the levels of performance, reliability, safety and energy efficiency of your elevator. KONE ReSolve DX is designed to correctly interface with many types of existing elevator components, thus ensuring a swift and trouble-free installation for the building users.

A new microprocessor-based control system shall be provided to perform the functions of safe elevator motion. Included shall be all of the hardware required to connect, transfer and interrupt power, and to protect the motor against overloading. Each controller cabinet containing memory equipment shall be properly shielded from line pollution. The microcomputer system shall be designed to accept reprogramming with minimum system downtime. All high voltage (110V or above) contact points inside the controller cabinet shall be protected from accidental contact in a situation where the controller doors are open. The microprocessor-based control system shall utilize on-board diagnostics for servicing, troubleshooting, and adjusting without requiring the use of an outside service tool.

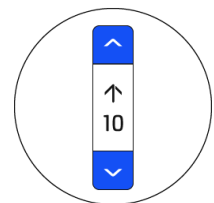
A KONE ReSolve DX KDM drive system shall be provided to develop high starting torque with low starting current. The drive system shall be regenerative for all units. With power regeneration provided, the total harmonic distortion of regenerated power shall be less than 5% (125A) and less than 8% (220A & 250A). Means of absorbing regenerated power shall be provide by others. The drive power factor shall be 0.95 or better. An auto-transformer shall be provided to adjust the main-line supply to the 400V required by the controller and drive.



Fixtures

Custom Fixtures

New signalization shall be provided as required. No pushbuttons or indicator lights are to be provided.



Doors

Door Panel(s)

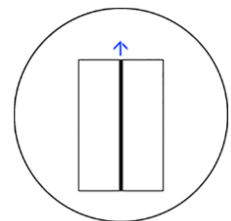
New car door panel(s) shall be provided. New door(s) shall be UL fire rated 1 ½ hours. Hoistway door panels will be retained.

Curtain of Light

The elevator car shall be equipped with an electronic protective device extending the full height of the car. When activated, this sensor shall prevent the doors from closing or cause them to stop and reopen if they are in the process of closing. The doors shall remain open as long as the flow of traffic continues and shall close shortly after the last person passes through the door opening.

MAC Door Equipment

A new car door operator shall be installed and arranged to automatically open and close the car door panel. The opening and closing shall be made smoothly and shall be cushioned at both final limits of travel. The door operator shall be arranged so that, in the event of a power failure of the operating circuits, the car doors cannot be readily opened by hand from within the elevator cab. The elevator shall not be able to move away from a landing until the car door panel is fully closed. The car door shall be equipped with a contact, which will prevent operation of the car unless the car door is closed. The contact shall be of the approved type and tested as required by code.





Shaft equipment

Guide Shoes

New roller guide assemblies shall be provided.

Governor

The car safety will be activated by a new speed governor located overhead, driven by a governor rope suitably connected to the car safety. The governor will be equipped with rope grip jaws designed to clamp the governor rope so as to actuate the car safety upon a predetermined over speed downward. The governor will be set at not less than 115% of specified rated car speed and not more than the maximum governor tripping speed specified in the code for the specified rated car speed.

The rope grip jaws must be positively tripped within the permitted range of speed. The governor rope-tripping device will be so designed that no appreciable damage to or deformation of the governor rope will result from the stopping action of the device in operating the car safety. The governor over speed switches will conform to ANSI A17.1 code requirements and be so located and enclosed that excess lubricant will not enter the switch enclosure.

Upon activation of the safety switch, the switch will remain in the open position until manually reset. The governor will be accurately adjusted and sealed with tripping speed specified. Date tags indicating the test date will be applied.

Traction Ropes

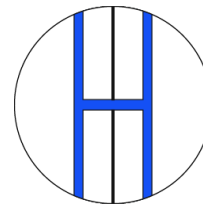
New hoist cables shall be provided. The hoisting cables will be designed for elevator service, compatible with the hoist machine, and having a factor of safety at least equal to that specified in the ANSI code.

Rope Gripper

A new rope gripper overspeed device shall be provided. The rope gripper shall prevent the car from striking the hoistway overhead structure due to a failure in the hoist motor, brake, coupling, hoistway, gearing or control system. The rope gripper will be set to detect an ascending car overspeed condition at a speed not greater than 10% higher than the speed at which the car governor is set to actuate. The device will also detect unintended car movement away from the landing with the hoistway door not in the locked position and the car door not in the closed position. The rope gripper will be designed so that no appreciable damage to, or deformation of, the cables will result from the stopping action of the device. Once activated by unintended movement or car overspeed the device will remain activated until manually reset.

Governor Ropes

A new governor cable(s) compatible with the specifications for the new governor will be provided. The governor cable is to pass over the governor sheave and under a weighted tension device at the bottom of the hoist way. During normal operation of each elevator, the governor rope will run free and clear of the governor gripping jaws, cable guards and all other stationary parts. A metal tag will be attached to the top of the car-releasing carrier, giving the diameter, material of cable, and with date of cable installation. Tags will be attached in an approved manner.





Solution details

Elevator / Solution 1

Machine/motor

Product name New Geared Machine

Capacity [LBS]	4500
Speed [FPM]	350
Roping ratio	1:1
Machine Room Location	Overhead



Product name Hoist Motor

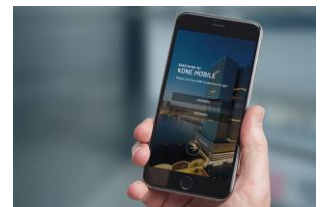
Capacity [LBS]	4500
Speed [FPM]	350
NEMA rating (MR)	Machine room rating is NEMA 1.
Roping ratio	1:1
New motor size (hp)	50
New Motor Type	A new AC hoist motor shall be provided. The motor will be designed to stand the loads encountered for elevator service, sufficient capacity to operate with the contract load and speed without overheating, and will be rated in accordance with the standards of the IEEE.
Motor RPM	1200



Electrification

Product name Monitoring

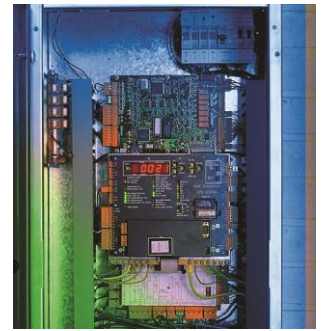
Number of floors served	16
NEMA rating (MR)	Machine room rating is NEMA 1.
Qty of COPs	1
Monitoring type	KONE E-Link enables you to monitor your elevator and escalator systems in one or several buildings from a single location. It is a full-featured facilities management tool designed to ensure the best possible tenant service quality, reliability and efficiency of the elevators and escalators in our building. KONE E-Link can be utilized as a standalone supervisory tool to enhance the management of virtually any type of installations, new or existing.





Product name KONE ReSolve DX

Elevator group size	Simplex
Number of floors served	16
Code year	2022
Capacity [LBS]	4500
Speed [FPM]	350
NEMA rating (HW)	Hoistway rating is NEMA 1.
NEMA rating (MR)	Machine room rating is NEMA 1.
Roping ratio	1:1
Power supply voltage [v]	480
Emergency power	Emergency power operation has been included.
Machine Room Location	Overhead
New motor size (hp)	50
Motor RPM	1200
Qty of COPs	1
Traveling cable(s)	Existing traveling cable(s) will be removed and replaced with new traveling cable. In addition to our standard traveling cable, a second traveling cable be provided for security and/or card reader provisions.
Loadweigh device	A loadweigh device will be provided which will continuously monitor the load in the elevator car. The loadweigh device provides information necessary for the Bypass Load Feature and the Overload Feature to operate. The loadweigh device is also used to provide pre-torqueing so higher performance can be achieved.
Voice annunciator	Logic will be provided for factory-programmed speech synthesizer that issues spoken messages including floor arrivals, car departures and safe use of the elevator.



Fixtures

Product name Custom Fixtures

Number of floors served	16
Capacity [LBS]	4500
Qty of COPs	None
Qty of hoistway access switches	2

Doors

Product name Door Panel(s)

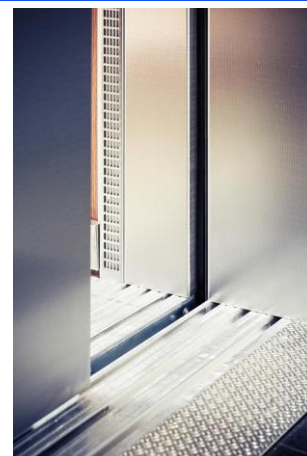
Number of floors served	16
Car panel finishing material	New car door panel(s) shall be provided per the Solution Details/Door Panel(s) section of the proposal. New door(s) shall be UL fire rated 1 ½ hour. Finish will be #4 stainless steel. Hoistway door panels will be retained.
Door type	Two speed side opening.





Product name Curtain of Light

Number of floors served	16
Code year	2022
NEMA rating (HW)	Hoistway rating is NEMA 1.
Type of curtain of light	This curtain of light is an electronic sensing device that operates across the car entrance. When activated, the curtain of light will prevent the doors from closing or cause them to stop and reopen if they are in the process of closing. The doors will remain open as long as the flow of traffic continues and will close shortly after the last person passes through the door opening. A 3-D type will be provided.



Product name MAC Door Equipment

Number of floors served	16
NEMA rating (HW)	Hoistway rating is NEMA 1.
Car Hanger and Track	A new car hanger and track will be provided.
Door type	Two speed side opening.
Hatch Door Closer	New hatch door closers will be provided at the specified number of openings.
Hatch Door Drive and interlock	New hatch door drives and interlocks will be provided at the specified number of openings.

Shaft equipment

Product name Guide Shoes

Capacity [LBS]	4500
Speed [FPM]	350
Car guide shoe type	Elsco A (Roller)
Counterweight guide shoe type	Elsco C (Roller)
New CWT Guideshoes	New spring dampened roller guide shoes will be provided.
New car guide shoes	New spring dampened roller guide shoes will be provided.

Product name Governor

Capacity [LBS]	4500
Speed [FPM]	350
NEMA rating (HW)	Hoistway rating is NEMA 1.
NEMA rating (MR)	Machine room rating is NEMA 1.
Type of governor(s)	Car
Tension weight	For car



Product name Traction Ropes

Capacity [LBS]	4500
Roping ratio	1:1
Hoist cable diameter	5/8 in
Qty of hoist cables	5
Machine Room Location	Overhead
Shackles	New shackles will be provided.



Product name Rope Gripper

Capacity [LBS]	4500
Speed [FPM]	350
NEMA rating (HW)	Hoistway rating is NEMA 1.
NEMA rating (MR)	Machine room rating is NEMA 1.
Roping ratio	1:1
Rope gripper location	Machine room.

Product name Governor Ropes

Capacity [LBS]	4500
Governor rope	A new traction steel governor rope of appropriate size to ensure proper operation will be provided. As a minimum, the governor rope will comply with the factor of safety requirements of the ASME A17.1 safety code for elevators.
Governor rope diameter	1/2 in



4. Commercial Offer

Project notes

- KONE has allotted approximately 2 weeks (or 80 hours) of labor for inefficiency time caused by delays outside of KONE's control like waiting for an escort from one part of the facility to another. KONE will track our delays and provide an update during regularly scheduled meetings (weekly or bi-weekly). Should the delays exceed the allotted time, a change order will be provided for any time over the estimated amount.
- A new cab shell has been included in this proposal. It will be a rigidized cab shell with new ceiling.
- All building related scope is shown at the end of this proposal. If any work is required and not shown in the proposal, it is excluded and will be the responsibility of others.
- KONE is still waiting on a response from the state inspector on requirements relating to the elevators. Should the evaluation from the state differ from what is estimated, it is possible to have a change in scope.
- Additional tariffs have not be included in this proposal. Due to the uncertain requirements, KONE has left this portion out of the bid price. Should additional tariffs be applied once material has been delivered to the United States, a proposal for the total amount will be supplied directly to the Purchaser.

Handover date

Mutually agreeable project schedule will be determined at time of proposal acceptance. Current delivery lead time is 22 weeks from when order receipt, deposit and approval of drawings have all been completed. The agreed delivery times for the project may need to be extended because of delays caused by measures undertaken to stop the spreading of the Coronavirus (2019-nCoV) epidemic, such as mandatory holiday extensions and transportation restrictions imposed by authorities in China and other countries, and the availability of personnel, logistics providers and supply chains, due to the epidemic.

Downtime period

20 weeks per unit

Warranty/maintenance

Our Proposal includes 12 months of KONE standard maintenance with KONE 24/7 Connected Services, including regular time callback service.

Under no circumstances shall indicators or predictions from KONE 24/7 Connected Services be cause for immediate services. They shall be addressed upon the next scheduled maintenance visit, or otherwise at the sole discretion of KONE. The remote monitoring devices are provided to the Customer as part of the Services. Customer gives KONE the right to utilize 24/7 Connected Services to collect, export and use data generated by the use and operation of the equipment. Customer has no ownership or proprietary rights to such data, nor the device or software that monitors, analyzes, translates, reports or compiles such data. KONE 24/7 Connected Services, including any data collected, the device(s) to perform the service, and any software related thereto shall be the exclusive property of KONE. KONE MAKES NO WARRANTY THAT SERVICES WILL BE UNINTERRUPTED OR ERROR-FREE. KONE IS NOT LIABLE FOR ANY DAMAGES RELATING TO LACK OF NETWORK COVERAGE AT THE SITE OF THE EQUIPMENT, DUE TO TAMPERING WITH THE REMOTE MONITORING DEVICE, INTEROPERABILITY, SERVICE DEFECTS, SERVICE LEVELS, DELAYS, SERVICE ERRORS, INTERRUPTIONS OR ANY OTHER REASON OUTSIDE OF KONE'S REASONABLE CONTROL. KONE DISCLAIMS ANY LIABILITY FOR DAMAGES OR INJURIES (INCLUDING DEATH) ARISING FROM OR IN CONNECTION WITH THE OPERATION OR USE OF THE SERVICES SET FORTH HEREIN.

The Product Warranty is specified in Bid Attachment A. Installation by KONE of any parts covered under the Product Warranty on parts will only occur while KONE maintains an active maintenance contract. The Product Warranty and Warranty Maintenance commences on the date of acceptance set forth in the Uniform Final Acceptance Form. For long-term reliability, a continuing maintenance agreement is necessary. This Proposal is conditioned upon KONE receiving a ten (10) year KONE Extended Warranty maintenance contract from ownership prior to the date of acceptance set forth in the Uniform Final Acceptance Form.



Pricing

Equipment	Shaft equipment	Fixtures	Machine/motor	Doors	Electrification	Price (\$)
Elevator: Solution 1	•	•	•	•	•	\$ 971,368.68
Elevator: Solution 1	•	•	•	•	•	\$ 971,368.68
Elevator: Solution 1	•	•	•	•	•	\$ 971,368.68

Total Sales Price, \$ 2,914,106..04

Proposal pricing is based on the scope of work as defined herein. Any additional work required will be performed only upon purchaser's approval of a mutually agreeable change proposal. Any other deficiencies revealed in the progress of the work will be promptly reported to the purchaser with recommendations and cost for corrective action.

This proposal does not account for tariffs imposed after February 1, 2025, due to the volatility of global economic politics. While KONE is actively working to mitigate impacts through strategic sourcing and logistics, tariff rates are subject to change and shall be assessed at the time of import. To help manage this uncertainty, KONE recommends a contingency allowance to be set-aside for tariffs, which may be discussed during the final negotiation of the contract with your local KONE sales professional.

5. Services included

KONE 24/7 Connected Services

KONE 24/7 Connected Services is a round-the-clock diagnostics service that gathers data on your equipment's condition. We analyze this data and use it to make intelligent and proactive decisions on how to solve any potential problems – even before they occur. KONE 24/7 Connected Services helps you to optimize the lifetime value of your assets from day one and gives you peace of mind by keeping you fully informed about the condition of your equipment and any maintenance activities we carry out.





6. Tender Approval

KONE

Zach Searl
2341 W. Albany Street Suite G
Broken Arrow, OK, 74012,
zach.searl@kone.com

Owner/Representative

Donald Brasee
OKLAHOMA CTY DETENTION CENTER
201 N Shartel Ave
Oklahoma City, Oklahoma, 73102-2227

Submitted by:

Zach Searl
Sales Representative
07/01/2026

We accept the offer constituted by this proposal (total sales price of \$ 2,914,106.04) and agree to the conditions contained therein.

Approved by Customer

Printed name: _____

Title:

Company name:

Date:



Appendix 1: KONE 24/7 Connected Services

KONE 24/7 Connected Services – improved safety, full transparency, and peace of mind



In addition to a quality modernization project, we would be excited to discuss KONE 24/7 Connected Services with you and the continuing benefits KONE could bring to your business. KONE is leading the industry with KONE 24/7 Connected Services using the latest intelligent elevator technology allowing us to predict issues and take action before a shutdown occurs. Predictive maintenance allows fewer shutdowns, less call-outs, and improved up-time of equipment - all leading to a better user experience!



Read more at
kone.us/connected



Appendix 2: Clarifications

1. Contract terms between KONE Inc. and Purchaser shall be based on our Proposal and Attachments "A" and "B".
2. All new elevator equipment provided shall meet applicable ASME A17.1 code requirements. Any provisions of codes applicable to out-of-scope items shall be the Purchaser's responsibility. Cost of any future code changes adopted prior to permitting and completion are excluded.
3. Existing cab and entrance dimensions, which may not meet current ADA or stretcher access rules, will be retained as is.
4. Our proposal includes inspections and testing as required by the AHJ. However, any re-testing required due to other trades' failures to complete their work or tests in a timely manner will be billed at our regular billing rates.
5. The ASME code limits changes to the empty car weight + capacity of each elevator to 5% of the originally installed value. If past or proposed changes result in a change to the weight or system pressure (for hydraulic) greater than 5% above the original design values, the cost of any engineering and of any required modifications to the elevator system or structure shall be extra to this proposal scope and pricing. If this situation is discovered during the engineering process, KONE will notify purchaser and recommend an alternate design or other changes.
6. In order to provide best pricing, proposal excludes any extra demobilizations and remobilizations. If we must demobilize from the jobsite for any reason outside our control, we shall be compensated at our regular billing rates.
7. Proposal pricing is based on the scope of work as defined herein. Any additional work required will be performed only upon Purchaser's approval of a mutually agreeable change proposal. Any other deficiencies revealed in the progress of the work will be promptly reported to purchaser with recommendations and cost for corrective action.
8. Asbestos: Notwithstanding anything contained to the contrary within this bid or contract, KONE's work shall not include any abatement or disturbance of asbestos containing material (ACM) or presumed asbestos containing materials (PACM). Any work in a regulated area as defined by Section 1910 or 1926 of the Federal OSHA regulations is excluded from KONE's scope of work without an applicable change order to reflect the additional costs and time. In accordance with OSHA requirements, the Customer shall inform KONE and its employees who will perform work activities in areas which contain ACM and/ or PACM of the presence and location of ACM and/or PACM in such areas which may be contacted during work before entering the area. Other than as expressly disclosed in writing, Customer warrants that KONE's work area at all times meets applicable OSHA permissible exposure limits (PELs). KONE shall have the right to discontinue its work in any location where suspected ACM or PACM is encountered or disturbed. Any asbestos removal or abatement, or delays caused by such, required in order for KONE to perform its work shall be the Customer's sole responsibility and expense. After any removal or abatement, customer shall provide documentation that the asbestos has been abated from the KONE work area and air clearance reports shall be made available upon request prior to the start of KONE's work.
9. Purchaser shall provide any security, escort or other building service support personnel required during demolition, installation, testing, and inspections.
10. For hydraulic elevators, we can assume no responsibility for unusual conditions such as hole cave in and complete hydraulic cylinder assembly embedded in concrete. The excavation of the hole to accommodate the new hydraulic cylinder assembly is based on encountering soil free of oil, rocks, boulders, building construction members, sand, water, quicksand, underground caves and/or any other obstructions or unusual conditions. Should such obstructions or unusual conditions be encountered, additional time above or beyond the working days estimated to complete this project may be required. We will proceed with this portion of the project on a time and material basis, based on our normal billing rates.
11. Proposed solution is subject to a complete engineering review by KONE engineering team to confirm feasibility of products proposed. Additional charges may apply for work not included, but required to meet system requirements. Additional charges for this work (if applicable) shall be mutually agreed upon.



Appendix 3: Bid Attachment “A” / KONE Inc. General Terms and Conditions (Modernization)

1. APPLICATION OF THESE TERMS

The parties agree to be bound by the terms and conditions contained in the Bid Letter, this Bid Attachment A and Bid Attachment B, including the documents incorporated herein by reference (collectively, the “Proposal”).

2. SPECIAL PURCHASING REQUIREMENTS

This Proposal is made without regard to compliance with any special sourcing and/or manufacturing requirements including, but not limited to, Buy America, Buy American, U.S. Steel, FAR clauses, minority / disadvantaged supplier requirements or similar federal and/or state procurement laws. Should such requirements be applicable to this Project, KONE reserves the right to modify and/or withdraw its Proposal.

3. PROPOSAL CONDITIONS

The Proposal shall be open for acceptance within the period stated in the Bid Letter or, when no period is stated, for a period of 30 days from the date of the Bid Letter. Prior to commencing manufacture of the equipment described in the Bid Letter (“Equipment”), KONE must have (i) a fully executed contract; (ii) a schedule acceptable to KONE identifying the Equipment installation start date, or alternatively, KONE’s letter specifying the ship date (“Ship Date Letter”) signed by Customer, which, as applicable, is incorporated by reference herein; (iii) the first payment in Section 4 herein; and (iv) fully approved KONE layouts.

4. PAYMENT TERMS

Payment of the total Price is due within 30 days from invoice date, as follows:

- 30% of the Price for engineering, site management, and overhead, billable and due upon execution of this Proposal or receipt of the subcontract;
- 50% of the Price for material and shipping, billable and due upon delivery of material to the jobsite or KONE Distribution Center;
- 20% of the Price for Equipment installation, billable and due at the billing cycle following the start of installation.

KONE imposes a surcharge for payments made via credit card that is not greater than our cost of acceptance. The surcharge that we impose for this type of transaction is a percentage of the amount paid via credit card, which will be notified to the Customer at the payment portal. KONE reserves the right to delay, suspend, or stop the work, including manufacturing, delivery, installation and/or Equipment turnover, for non-payment, without liability to KONE or being held in default. Simple interest at 1.5% per month shall be charged on amounts not paid when due. Payments to KONE are not contingent on any third-party payments to Customer. Customer shall reimburse KONE for all costs of collection, including courts costs and reasonable attorneys’ fees.

Prior to turnover, KONE must be paid in full, less 10% maximum retention, the Price including all change orders. Retention shall be due and payable within 30 days of execution of the Uniform Final Acceptance or Equipment turnover, whichever occurs first. If certified payroll reporting is required, KONE will submit the requested reporting in the format of the U.S. Department of Labor form WH 347 & WH 348. The Price does not include Textura or any other special billing requirements, which can be added via change order at a rate of 0.3% of the Price.

5. INSTALLATION

Customer shall be responsible for procurement and cost of all permits, except permits related to installation of the Equipment. Where KONE’s scope of work or other responsibilities include the obligation to utilize materials and/or finishes resembling or identical to those pre-existing in the building, KONE shall use reasonable efforts to procure such materials and Customer acknowledges and accepts that the materials and/or finishes reasonably available may not be in all respects identical to those pre-existing in the building. This Proposal is conditioned upon KONE using its standard installation method. The installation of the Equipment shall start after Customer has completed all work set forth in Bid Attachment B and any other documents describing site requirements (“Site Requirements”), all of which are incorporated by reference herein. Within two (2) weeks prior to the scheduled delivery date for KONE’s materials, KONE shall conduct a standard visual site survey to verify that the Site Requirements are complete and notify Customer if there are outstanding deficiencies preventing KONE from beginning installation.

KONE’s site survey may include, but is not limited to, inspection of site access, working and safety conditions on site, wear and tear of any existing structures or surfaces, and planning of any dismantling or removal of existing equipment, components and materials, where applicable. KONE shall not be deemed to have surveyed any hidden structures, latent defects, subsurface conditions, or other non-visible matters, including but not limited to searching for hazardous substances and/or materials, which shall be subject to Section 16. If KONE’s site survey reveals any deficiencies, KONE shall be entitled to delay the start of installation and Customer shall be responsible for all additional costs incurred by KONE, including without limitation, costs associated with: labor reallocation, re-directing materials to and storage in a KONE Distribution Center, additional labor for double handling of materials, and additional trucking, freight and insurance. Once the Site Requirements are completed, the start of installation shall be subject to the availability of labor and the delivery of material, if applicable.

KONE’s work shall be performed during regular union working hours of regular working days, Monday to Friday, statutory holidays excluded. If overtime is mutually agreed upon and performed, the additional costs for such work shall be added to the Price at KONE’s standard overtime rates. If the installation cannot be performed in an uninterrupted manner for any reason beyond KONE’s control, Customer shall store the Equipment at Customer’s cost and compensate KONE for any costs caused by such delay including, but not limited to, double handling of Equipment and demobilization. KONE shall not be required to perform overtime or any Customer directed change to its work (“Extra Work”) without an executed change order. No action by KONE, including but not limited to, performing Extra Work without an executed change order, shall be a waiver of KONE’s right to seek payment for Extra Work performed.

KONE shall be entitled to an extension of time and an equitable adjustment in the Price, including but not limited to, any increased costs of labor, including overtime, resulting from any change of schedule, re-direction of KONE personnel to another work area, acceleration, or out of sequence work.

KONE shall take reasonable methods to protect its work-in-place while KONE is actively on site and until execution of a KONE Uniform Final Acceptance, which is incorporated by reference herein. Should damage occur to KONE property, material or work-in-place by fire, water, theft or vandalism, Customer shall compensate KONE for said damages.



Additionally, the Customer is solely responsible for ensuring that the equipment maintenance contractor, if not KONE, does not disturb, delay or interfere with KONE's work. KONE shall abide by Customer's safety policies and procedures to the extent such policies and procedures are not in conflict with KONE's Safety Policy. Testing and/or security features of Equipment must be completed before Equipment turnover. KONE is not responsible for damages, either to Equipment or the building, or for any personal injury or death, arising out of or resulting from any code required safety tests performed on Equipment or hoistway access granted by Customer to other trades.

6. TEMPORARY USE

Temporary use of certain types of Equipment may be permitted, provided the use period allows adequate time for Equipment restoration for final turnover and Customer executes KONE's Temporary Use Agreement. Temporary use shall be invoiced separately and subject to payment terms in Section 4 herein. At the end of temporary use, Customer shall return the Equipment to KONE in "like new" condition.

7. HAZARDOUS MATERIALS

KONE's work shall not include any abatement or disturbance of asbestos-containing material (ACM), presumed asbestos-containing materials (PACM) or other hazardous materials (i.e., lead, PCBs) (collectively "HazMat"). KONE shall have the right to discontinue its work in any location where suspected HazMat is encountered or disturbed. Any HazMat removal or abatement, or delays caused by such, required for KONE to perform its work shall be the customer's sole responsibility and expense. Prior to the execution of the contract, the owner and/or the general contractor are responsible for providing written notification to KONE of the existence of HazMat in any location where KONE's work will be performed. Should the customer require elevator personnel to position/reposition the elevator equipment to allow the customer's abatement company to perform abatement work, KONE will present a separate proposal for additional work to the customer.

8. TITLE AND RISK TO EQUIPMENT

Title to and ownership of all Equipment intended for incorporation in KONE's work, whether installed or stored on or off site, shall remain with KONE until final payment is made. Risk of loss in KONE's work and Equipment passes to Customer upon delivery to the site or off-site storage.

Any tools, devices, or other equipment that KONE uses to perform its work or monitor the Equipment remains the sole property of KONE. If this Proposal terminates or expires for any reason, Customer will give KONE access to the premises to remove such tools, devices or equipment at KONE's expense.

9. TURNOVER

Prior to turnover, KONE must receive a final punch list. Upon turnover, KONE requires a signed Uniform Final Acceptance. KONE shall provide its standard electronic O&M manuals with CD-ROMs in electronic format, if applicable, upon execution of the Uniform Final Acceptance. Standard KONE samples shall be provided upon request. No mock-ups or video training are included in the Price.

10. DELAY

KONE shall not be liable for any loss, damage, claim, or delay due to any cause beyond KONE's control, including, but not limited to, acts of domestic or foreign government (including a change in law), strikes, lockouts, work interruption or other labor disturbance, delays caused by others, fire, explosion, theft, floods, inclement weather, riot, civil commotion, war, malicious mischief, infectious diseases, epidemic, pandemic, quarantine, border or port of entry and exit restrictions or acts of God.

In the event of such delays, KONE shall be entitled to an extension in time equal to the length of such delay affecting KONE and an equitable adjustment in the Price. Customer shall compensate KONE for labor and material cost escalations resulting from Project delays not caused by KONE, which extend completion of KONE's work beyond the end of the current calendar year. Customer is on notice that IUEC labor rates increase annually.

11. LIMITED WARRANTY

For one (1) year after the acceptance date set forth in the signed Uniform Final Acceptance, date of Equipment turnover, or date of Customer's use of Equipment (unless such use is pursuant to the Temporary Use Agreement), whichever occurs first, KONE warrants Equipment against defect in workmanship and material. The warranty excludes remedy for damage or defect caused by abuse, misuse, vandalism, neglect; repairs, alteration or modifications not executed by KONE; improper or insufficient maintenance, improper operation, characteristics of the building such as electrical power or security features, natural or other catastrophe such as flood, fire, or storm, or normal wear and tear and normal usage. The warranty excludes training or instruction in the proper operation or maintenance of Equipment. Specific noise ratings and energy efficiencies cannot be guaranteed due to different building characteristics and ambient noise levels. Customer's remedy is limited to repair or replacement of a defective part, in KONE's sole discretion, and excludes labor.

12. INDEMNIFICATION

KONE shall only indemnify and hold Customer harmless for claims, damages, losses or expenses, but excluding loss of use ("Claims") due to bodily injury, including death, or tangible property damage (other than the Project or KONE's work itself) to the extent caused by KONE's negligent acts or omissions. KONE shall not indemnify Customer for any other Claims. Customer agrees to indemnify and hold KONE harmless from any Claim for bodily injury, including death, or tangible property damage in connection with the use or operation of the Equipment. Each party shall defend itself in the event of a Claim.

13. INTELLECTUAL PROPERTY

KONE shall retain title and ownership of all intellectual property rights relating (directly or indirectly) to the Equipment provided by KONE, including but not limited to software or firmware (whether in the form of source code, object code or other), drawings, technical documentation, or other technical information delivered under the Proposal. KONE grants Customer a non-exclusive and non-transferable license and right to use the software and firmware in connection with the use and maintenance of the Equipment. Customer shall not use any drawings, technical documentation or other technical information supplied by or on behalf of KONE for any purposes other than those directly related to the Proposal or to the use and maintenance of the Equipment. Customer shall not in any form copy, modify or reverse engineer the software, or give access to the software for such use to any third party without KONE's prior written consent.



14. INSURANCE

In lieu of any Customer insurance requirements, KONE shall provide its standard certificate of insurance, which shall be deemed to satisfy all insurance requirements for this Project. KONE shall not provide loss runs, insurance rate information, copies of its insurance policies or any other information which KONE considers confidential. KONE shall not provide coverage for professional (E&O) liability, pollution liability, data privacy/security, or no-fault medical payments. If the Project is covered by a Wrap Up Insurance Program, KONE agrees to participate provided there is no cost to KONE, no reduction in the Price, and subject to KONE's review of the proposed program. If KONE's primary limits are sufficient to satisfy insurance coverage requirements, excess/umbrella liability will not be required or if excess/umbrella is required, KONE's excess coverage does not follow form although typically provides broader coverage than KONE's primary policies. The excess coverage is not AM Best Rated nor licensed to do business within the jurisdiction although the carrier has strong Standard & Poor's and Moody's financial ratings that may be evidenced upon request.

15. LIMITATION OF LIABILITY

In no event shall either party be liable to the other party for any consequential, special, punitive, exemplary, liquidated, incidental, or indirect damages (including, but not limited to, loss of profits or revenue, loss of goodwill, loss of use, increase in financing costs) (collectively, "Consequential Damages") that arise out of or relate to this Proposal even if such party has been advised of the possibility of such Consequential Damages. The limitation set forth in this section shall apply whether the claim is based on contract, tort or other theory.

16. CONCEALED OR UNKNOWN CONDITIONS

If during the course of its work, KONE encounters conditions at the site that are subsurface, differ materially from what is represented in the contract documents, or otherwise concealed physical conditions, KONE shall be entitled to an extension of time and additional costs for the performance of its work, which shall not be subject to any payment conditions or contingencies.

17. TECHNICAL SURVEY

KONE's Price and obligations under this Proposal are subject to a technical survey to be performed on Customer's existing units within 90-days of the effective contract start date. If a safety hazard or code violation is identified during KONE's technical survey, Customer shall immediately remove the unit from service until repairs are performed. KONE is not obligated to perform tests, correct outstanding violations or deficiencies that were not addressed by the prior service provider and/or the owner, or make related necessary repairs or component replacements on the unit. If additional work is necessary, KONE shall provide a separate proposal or recommendation for such work. Customer agrees to indemnify, defend, and hold KONE harmless for any claims arising out of Customer's failure to comply with KONE's recommendations and proposal, and any obligation on the part of KONE to indemnify or defend Customer with regard to such claim shall be null and void. If Customer does not immediately approve KONE's proposal or recommendation, KONE reserves the right to terminate this Proposal/contract without penalty.

18. TERMINATION

If a party materially breaches this Proposal, the other party shall provide written notice of the breach and a reasonable time to cure the breach, but in no event less than 30 days. If the breaching party fails to cure the breach within the specified time period, the non-breaching party may terminate the Proposal upon 15 days written notice to the other party. If KONE notifies Customer of a material breach pursuant to this paragraph, KONE may temporarily suspend its work without liability.

19. GOVERNING LAW AND DISPUTE RESOLUTION

The parties agree that this Proposal shall be governed by the laws of the state where the Project is located, and venue for disputes shall be located in that state. KONE does not agree to participate in arbitration proceedings.

20. PRICE ADJUSTMENT

If materials are manufactured more than twelve months after Contract date, KONE shall be entitled to an equitable adjustment in the Price, including but not limited to, any increased costs between the time the Contract is signed and the date of manufacture for materials, labor, or shipping. Further, KONE shall be entitled to an adjustment in the Price, including but not limited to any increased costs of materials, resulting from any change in law (by legislation, executive order, treaty, or other similar means), or any increase in duties or tariffs on imported materials, raw materials, and/or finished goods, whether imposed by domestic or foreign governments.

21. 24/7 EMERGENCY VIDEO COMMUNICATIONS

Applicable only for projects where KONE 24/7 Emergency Video Communications is included: The KONE 24/7 Emergency Video Communications contract addendum and General Terms and Conditions for KONE Digital Services must be signed by the Building Owner. This contract addendum requires the Building Owner to pay a fee for audio, video, and data connectivity. This payment obligation, among other provisions, survives termination of any maintenance agreement.

22. MISCELLANEOUS

This Proposal, including the documents incorporated herein by reference, constitutes the entire agreement of the parties and supersedes all prior negotiations, understandings, and representations whether written or oral in relation to the subject matter hereof. Where a conflict or ambiguity exists between this Proposal and any other contract document (including but not limited to, Customer's drawings and specifications), the terms and conditions of this Proposal shall control. This Proposal may be amended only in writing by the duly authorized representative of both parties. This Proposal may be executed in one or more counterparts. Each counterpart shall be considered an original and all of the counterparts shall constitute a single agreement binding all the parties as if all had signed a single document. For purposes of executing this Proposal, a document signed by electronic means is to be treated as an original document. The failure of either party to insist upon performance or strict performance of any of the terms or conditions of this Proposal shall not be deemed a waiver of any rights or remedies that such party may have or a waiver of any subsequent breach or default under this Proposal. Neither party may assign or transfer the benefit or burden of this Proposal without prior written consent of the other party.



Appendix 4: Bid Attachment “B” / Site Requirements & Work by Other Trades

The work described below is a summary of work to be performed by others (“Work by Other Trades”) that may be required in conjunction with the elevator modernization performed by KONE (the “Work”). Purchaser shall provide any and all building electrical, structural and mechanical system upgrades required for code compliance, life safety, and proper equipment installation and operation. The Authorities Having Jurisdiction (AHJ) may require additional remedial or preparatory work. All required remedial or preparatory work shall be performed by properly licensed trade contractors in compliance with applicable codes and based on a schedule of performance that allows for uninterrupted progress of the Work. Under no circumstances shall KONE be responsible for any cost associated with the performance of remedial work by others. Purchaser shall provide the following unless specifically included in KONE’s Work:

1. ELECTRICAL

- A properly rated three phase fused disconnect switch, externally operable and lockable in the open position, located as required by code. Accommodate any increases in motor size or feeder loads.
- A dedicated 110 VAC fused disconnect switch, externally operable and lockable in the open position adjacent to the machine room door for cab lighting and ventilation, located as required by code.
- Shunt-trip disconnect if fire sprinklers are present in machine room or hoistway.
- GFI 120 VAC convenience outlets in machine room and pit.
- Separate outlet in the pit area if a sump pump is installed.
- Telephone line service brought to the elevator machine room for emergency communication device.
- Any required RF shielding of TV or radio transmitters, antennae and/or wave-guides.
- Conduit with pull boxes from each elevator bank to any remote fire control or communication panels specified.
- Provide a separate 15-amp, 115 VAC fused service with ground (powered by building emergency power system, when available) for KONE 24/7 Emergency Communications, when specified. Must include the means to disconnect each service and lock-off in the “open” position (NFPA 70 article 620.22 and 620.53 or CEC article 38.22 and 38.53).

If required by building code: standby/emergency power, sufficiently sized to provide power of permanent characteristics to each elevator’s disconnect, simultaneously, upon loss of regular power, including feeders, transfer switches and auxiliary contact signal outputs to elevator controllers.

2. MACHINE ROOM

- A code-compliant machine room. Provide or maintain fire rating as required by building code.
- Fire-rated door for access into the machine room. Door shall be self-closing and self-locking, operable from inside the room without the use of a key.
- Independent ventilation or an air conditioning system for the elevator machine room, to assure temperature is maintained between 65 degrees and 95 degrees Fahrenheit.
- Fire extinguisher inside machine room.
- Minimum clear machine room height of 7’-0”.
- Suitable lighting that provides a minimum of 19 ftc at floor.
- Removal of any non-elevator related equipment and materials from within the machine room and proper disposal of oil and other hazardous or non-hazardous substances and materials.

3. HOISTWAY

- A code-compliant hoistway, constructed in accordance with KONE’s requirements and specifications. Provide or maintain fire rating as required by building code.
- Patching of all holes in hoistway walls with fire rated material.
- Beveling all ledges within hoistway measuring over 4”.
- Removal of any non-elevator related equipment and materials from within the hoistway and proper disposal of oil and other hazardous or non-hazardous substances and materials.
- A guarded light fixture and light switch in pit. Switch must be located 42” above the lowest landing floor level.
- A means of displacing water located in the pit and containing and disposing of oil, chemicals, and other substances in compliance with environmental laws and regulations (KONE assumes no responsibility for discharge of oil, chemicals, and other substances into storm water systems, sanitary sewer systems, retention ponds, etc.). Elevator hoistway ventilation to the outside atmosphere as required by building code.

4. FIRE SERVICE

- Fire alarm smoke detectors with wiring and relays in the machine room terminating at elevator controller.
- Fire alarm initiating devices must be located in front of each elevator entrance as well as in the machine room and at the top of the hoistway.
- Where sprinklers exist in the machine room and/or hoistway, a fire alarm initiating device within 12” of each sprinkler head.



5. ACCESS INTEGRATION/SECURITY

- Our proposal includes KONE logic and provisions for the specified Touchscreen(s), Keypad Destination Operating Panel(s), Monitoring System(s) and Multi-Media Equipment.
- Card Readers and/or any additional required hardware & software for proper functionality of access control/security system(s) shall be furnished and installed by others.
- Any required software to ensure proper communication between KONE control system(s) and building system(s) shall be the responsibility of others.
- A designated 115V 15A circuit is required at each of the remote monitoring stations.
- KONE recommends a minimum 100 Mbit/s Ethernet for each of the following application(s): Integrated Touchscreen/Keypad Destination Operating Panels, Monitoring System, Multi-Media Equipment, and Card Readers.

6. COUNTERWEIGHTING

- Pricing is based upon the existing car to counterweight weight ratio being consistent with elevator industry standards. This is defined as the counterweight weight being equal to the empty car weight plus 40%. The actual assemblies will be weighed during the modernization process. If modifications are required to correct the existing weight balance, these modifications will be provided at additional cost.

7. RK1 FUSES AND CIRCUIT BREAKERS

- Fuses are to be current limiting class RK1 or equivalent. Circuit breakers are to have current limiting characteristics equivalent to RK1 fuses. Provisions of these fuses are the responsibility of others, not KONE.

8. GENERAL

- Access to the building to perform the Work and for deliveries with dry, protected storage adjacent to the hoistway.
- Cutting of existing walls, floors and finishes, together with all repairs made necessary by such cutting or changes, e.g. cutting of lobby walls for flush hall fixtures and removal of encroaching lobby features such as wall-mounted ashtrays. Removal, replacement, and/or repair of any mirrors, millwork, plaster, stone or other special hall finishes.
- All work of other trades must be complete and ready at time of first elevator inspection, or elevator will not be released for operation by the AHJ. If the AHJ does allow temporary operation under a Temporary Operating Inspection (TOI), any associated costs shall be Purchaser's responsibility.
- Our tender is based on suitable site conditions, material and tooling storage space, and bathroom access being available on site.
- Safe working environment must be provided and supported by provision for adequate entrance protection, means of hoisting, hoistway dividing screens, and protection of floors walls and doors etc.
- Emergency evacuation procedures to be clearly defined where required. Subject to site survey and actions agreed.
- Any portion of the Work that is subject to the permissions of local authorities beyond the elevator permits must be identified to KONE. Responsibility for permits to be agreed. Permits and appropriate signage indicating any changes to pedestrian access routes for building users must be in place prior to start of the Work.
- Elevator installation methods requires the integrity of the existing Safety Gear and Overspeed protection devices, and are therefore subject to verification of suitability prior to commencement of the work. Any remedial work required or alternative solution is not included in this tender.
- If KONE 24/7 Emergency Video Communications: For units with travel greater or equal to 60 ft (18 m), or if located in a seismic zone and the code year is 2016 or later (regardless the travel): Customer will provide a dedicated Windows-based PC or laptop with Chrome browser and 24-hour/day Internet access. This computer must be accessible by emergency personnel to communicate through voice and text with people in the elevator and to have a video display of the cab interior.



Building Related Work Scope

We propose to furnish labor, material, equipment, taxes, & permits required to complete the following scope of work.

Hoistway and Pit

- Patch and fire rate shaft as needed
- Bevel any ledges greater than 4"
- Led lighting and illuminated switches (one switch per opening located 18" above the floor)
- GFCI receptacles in pit as required
- Hoistway Lighting required by code
- Simplex receptacle GFI for sump pumps
- Supply and install one (1) new 3,000 GPH sump
- Install grates over sump holes
- Install code compliant pit ladders

Machine Room

- Install (3) shunt trip disconnects
- Install (3) 110 volt disconnects for cab lighting
- Provide conduit & wire from disconnects to controllers
- New led lighting installed to meet current code requirements
- GFCI Receptacles in machine room
- Illuminated switches
- Install conduit only for new phone lines
- Conduit & boxes for fire alarm equipment
- Install and program additional initiating devices for shunt and fire
- Install conduit and wire from existing transfer switches to controllers **(Connection of wire from transfer switches to be made by owner)**

General Construction

- Fabricate and erect floor to ceiling barricades. Barricades will be removed and reused for all cars throughout modernization.
- Barricades will have door & hasp type lock on the in and outside for building patron safety.
- Floor protection inside barricaded area
- Remove wood sub-floor in elevator cars
- Install new fire rated sub floor
- Install "diamond plate" flooring
- Remove roof material as needed
- Saw cut a hole in machine room roof
- Install 4'0" x 4'0" roof hatch, curb, and flash the base to tie into existing rood assembly
- Fire caulk and seal all penetrations in hoistway and machine room.
- Labor to coordinate subcontractors as needed

Exclusions

- **STAND BY TIME** - We estimate 24hours per car of standby time necessary for Vincit to complete our work. Total of 72 hrs. Please add this time to your bid.
- Hazardous material abatement
- Electrical feeder or mainline disconnect amperage upgrades (existing feeder sizing, mainline disconnects sizing and wiring to be used)
- We do not include any cutting or patching of hall fixtures. Assume surface mounted fixtures with oversized faceplates to be installed by elevator contractor.
- Relocating or rerouting of other active fire alarm, building electrical and or mechanical devices not specifically listed in this proposal.
- ATS, signal wire, transfers, disconnects, cabling or other related work not specifically listed in this proposal.
- Any sprinkler work.
- Corrective measures to existing construction, building systems, or finish materials that were either improperly installed or installed without minimum code standards at the time of installation.



- Proposal is based on regular working hours Monday thru Friday 7-5, excluding holidays.
- Proposal is based on code adopted at the time of submission. Should code change before award/contract for the project, additional cost may apply.