United States Department of State



Washington, D.C. 20520

February 5, 2015

Mr. James E. Snider, President Quality Elevator Company Inc. 4808 Upshur Street Bladensburg, MD 20710

Dear Mr. Snider:

On February 3, 2015, Facilities Management Services conducted the annual Contract Compliance Review against the Elevator contract at the HST, Main State Building in Washington D.C. The scoring reflects the performance of our contractors. Also we weighted certain areas of the audit that are of more importance and are more critical for a safe working environment. An example would be the importance of proper staffing, staffing is critical for performing and maintain the facility as determined by the contract, and this is reflected in the scoring.

A rating of 100% was awarded for the overall compliance review with zero noted deficiencies. Please see attached report for details.

Mr. Brookman and his staff will continue to monitor your progress and assist you where possible if any difficulties arise. Please feel free to contact him for clarification of any of the evaluations or comments on the enclosed checklist. His number is 202-647-3891.

In closing, I would like to thank the Quality Elevator staff for their professionalism, cooperation and assistance during the review.

Sincerely,

Janice Smith

Director

Office of Facilities Management Services

Contractor: Quality Elevator Performed by: Dawn Yeager Frequency: Annual

Date:

2/3/2015

Contractual requirements to be validated:

STAFFING: (on site personnel) Ref: Section C. 5		
HST Building (6:00a.m to 8:00 p.m, M-F)	Weighte	l Score Table
3 Shifts- (6:00 a.m to 2:30 p.m)(9:30a.m to 8:00 p.m)(9:30 a.m to 6:30pm)	Score	Weighted
1 Adjuster 1 Foreman	1	<u>l</u>
2 Mechanics (1 them Mechanic/Pneumatic)	3	3
2 Apprentice/helper	1	1
Columbia Plaza Complex (7:00a.m to 3:30 p.m, M-F)		
1 Mechanic	3	3
NFATC Building (7:00a.m to 3:30 p.m, M-F)		
1 Mechanic Score	3	3
Percentage	12	12
a vi cynng c	ı	100%
* The Blair House, ICC and Beltsville Information Center will not have full time on site contractor support		
Key Personnel, Ref: Section H-4	Score	Weighted
Foreman Mechanic	3	3
Score	3	3
Percentage		100%
Security Requirements, Ref: Section H-4	Score	Weighted
Foreman Mechanic with pneumatic tube experience and supporting back up must have Top Secret clearance.	3	3
Score	3	3
Percentage		100%
Minimum Ctaffing Demonral Equations Def. Section C 5 0		
Minimum Staffing Personnel Experience, Ref: Section C.5.8 Mechanics no less than 5 years of experience as elevator mechanics and certified by International Union of Elevator Contractors	Score 3	Weighted
Helper no less than 2 years of experience in the elevator trade	3	3
Replacement elevator Mechanic no less the 5 years of experience	3	3
Elevator Pneumatic tube mechanic must have experience working with pneumatic tubes	3	3
Contractor must have a minimum of 5 years experience in the repair and preventive maintenance of elevator, escalator,		
dumbwaiters and wheelchair lifts	3	3
Score	15	15
Percentage	ı	100%
Daily time tickets, Ref: Section C.5.9	Score	Weighted
All contractor personnel shall complete the daily time tickets which are provided for the contractor	1	1
Contractor personnel shall submit daily tickets to COR's for initials	2	2
The COR will retain one copy of each time ticket, and return the tickets to the contractor's on-site personnel	2	2
Score	5	5
Percentage		100%
Elevators, Escalators, Dumbwaiters, Wheelchair Lifts Ref: Section C.5.10.1, 2, 3, 4,	Score	Weighted
Contractor shall perform elevator scheduled preventive maintenance as stated in E1-E4 of GSA elevator guidelines	2	2
Contractor shall perform escalator scheduled preventive maintenance as stated in E15-E16 of GSA escalator guidelines	2	2
Contractor shall perform dumbwaiters scheduled preventive maintenance as stated in D.2 of GSA dumbwaiter guidelines	2	2
Contractor shall perform wheelchair scheduled preventive maintenance as stated in W.7 of GSA wheelchair guidelines	2	2
Contractor shall complete the preventive maintenance control cards monthly and furnish them to COR by the end of the month	2	2
Contractor shall provide third party contractor inspection services.	2	2
The Contractor's on-site personnel shall respond immediately to reports of elevators problems when life of property is endangered (i.e. passenger on stalled elevators)	2	2
The Contractor's on-site personnel shall respond within 10 minutes to all other problems reported.	2	2
Where no on-site personnel, contractor shall respond immediately to reports of elevators problems when life of property is		
endangered and within 1 hour in all other cases. During non- working hours (including weekends and Federal holidays) does the contractor provide means to be notified about	2	2
emergencies?		
During non- working hours (including weekends and Federal holidays) after contact is established they should be physically or the job within 1 hour.	2000	_
ING IOO WILLIOU L TIONE	2	2

Contractor shall maintain the elevators, escalatorsin safe and operative condition in compliance with American National Standards Institute (ANSI) Safe code Score Percentage	2 22	2 22 100%
Daily Tours, Ref: Section C-6 Does the contractor provide to COR at HST building daily tours reports by 10:00 a.m and 6:00 p.m? Does the contractor provide to COR at Columbia Plaza daily tours reports by 10:00 a.m and 3:00 p.m? Does the contractor provide to COR at NFATC building daily tours reports by 10:00 a.m and 3:30 p.m? All report should be submitted to COR Score Percentage	Score 2 2 2 2 2 8	Weighted 2 2 2 2 2 2 8 100%
Preventive Maintenance, Ref: Section C.7 The verified inventory list shall be submitted to the COR no later than (30) thirty calendar days after contract performance start Contactor shall update preventive maintenance record files and the repair history files on a monthly basis The preventive maintenance progress report and other preventive maintenance records shall be submitted to COR by COB by the 5th day of the month for previous month Score Percentage	2 2 2 6	2 2 2 6 100%
Pre-Existing Deficiencies, Ref: Section C-8 Within 14 days from start date contractor may elect to inspect all equipment and prepare and submit to COR a listing of any deficiency Score Percentage	Score 2 2	2 2 100%
Replacement parts under Preventive Maintenance, Ref: Section C-9 Contractor shall maintain a stock of contractor owned applicable replacement parts (fuses contacts, coils, relays and brushes) Score Percentage	Score 2	Weighted 2 2 100%
Repairs of Elevators, Escalator, Dumbwaiters and Wheelchair (Ref: Section C-10) Contractor shall obtain consent from COR before purchasing individual repairs parts over \$1000 for any reimbursable repair work under this contract Emergency repairs will be repaired immediately or agreed upon time limit set by the Contractor and the COR All other repairs (except safety inspections or equipment deficiencies at time of contract award) are to be completed within 3 workdays from notification of the COR to the Contractor. Contractor will complete all safety inspection repairs within 90 days after the notification of the COR. Contractor shall notify the COR in writing about the completion	Score	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
COR will develop a monthly schedule for the necessary repairs, preventive maintenance and/or inspections. Score Percentage	2 12	2 12 100%
Data Acquisition Video Overlay (DAVO) and Metra Units in HST, Ref: Section C-14 The Contractor shall provide repairs, preventive maintenance and inspections for each complete Davo unit and Metra unit Score Percentage	Score 2	Weighted 2 2 100%
Pneumatic Tube System Equipment in the HST, Ref: Section C-15 Contractor shall perform preventive maintenance and inspection of all pneumatic in accordance with P-2 GSA guidelines. Contractor shall obtain consent from COR before purchasing pneumatic tube system parts for any repair work under this contract	Score 2	Weighted 2
Contractor shall check monthly all sending stations for rubbish that would cause stoppages Contractor shall check monthly receiving signals Contractor shall check monthly electrical travel Contractor shall check monthly all springs	2 2 2 2 2	2 2 2 2 2
Contractor shall check pressure at a frequency which will insure maintenance of constant pressure Contractor shall check monthly station door seals for wear or leakage Score Percentage	2 2 18	2 2 18 100%

Opening or Dismantling Equipment, Ref: Section C, Exhibit 1, 5. L Contractor notification to COR two days in advance COR will inspect before, during and after the contractor work is performed. Score Percentage	Score Weighted 2 2 2 2 4 4 100%
Inspections, Ref: Section C.18 All maintenance and repair work under this contract is subject to inspection and approval by the COR Score Percentage	Score Weighted 2 2 2 2 100%
Contractor shall be responsible for having the safety inspection accomplice by a third party ASME QEI certified inspector Contactor shall furnish a copy of the schedule inspection to COR within 30 working days before the start of any inspection The annual safety inspection is due in March of each year and semi-annual inspection is due in September of each year Contractor shall provide safety inspection certificates after completion of inspection. Contractor shall furnish the original report of each inspection to COR within 30 calendar days In case of deficiencies the contractor shall correct them and notify the COR Score Percentage Testing, Ref: Section n C-21 Contractor shall test the fire service monthly Contractor complete the "Elevator Firefighter Service Recall System Report" and submit copy to COR Score	Score Weighted
Trouble Calls in HST, Columbia Plaza and NFTAC, Ref: Section n C-22 Contractor 's on site personnel shall log daily each trouble call on the form "Elevator Trouble Calls" Contractor shall prepare a report of these forms and submit to COR by 10:00 a.m the next work day Score Percentage Contractor Phase-in and Phase-out Plan Ref: Section C-26 Contractor shall develop a phase in and a phase out Plan	Score Weighted 2 2 2 2 4 4 4 100% Score Weighted 2 2 2
Contractor shall submit this plan to COR within 15 days following award date. Score Percentage	2 2 4 4 100%
Quality Control Plan, Ref: Section C.27 Contractor shall submit a Quality Control Plan to COR for review 15 days after contract award date COR review/approval will be completed 15 days after receipt Any future changes of the QCP will submitted to COR for approval Score Percentage	Score Weighted
Strike Contingency Plan, Section C.28 Contractor shall prepare a SCP Contractor shall deliver Strike Contingency Plan to COR no later than 15 days after contract start Score Percentage	Score Weighted 2 2 2 2 4 4 100%
Environmental, Health and Safety Requirements. Section C Exhibit 1 Contractor must institute an EHS Management System and designate a EHS coordinator Contractor must demonstrate an effective EHS training program for all staff. Contractor uses only environmentally friendly products. (Buying Green) Contractor shall ensure available documentation to verify product selection and submission to COR on a quarterly basis, a summary of total purchases with the documentation of the products environmental attributes. Score Percentage	Score Weighted 2 2 2 2 2 2 2 2 8 8 100%
Hazardous Material Management, Ref: Section C Exhibit 1 Contractors submit hazard communication program to COR	Score Weighted 2

Contractor delivery of inventory of hazardous materials and/or chemicals intended for use, to the COR for approval, with 30 days of start up or whenever new.	2	2
Contractor records of Material Safety Data Sheets (MSDS) for each chemical /hazardous material included in the inventory.	2	2
Hazardous material spill prevention plan within 30 days of start up, annually and clean up plan to COR	2	2
Score	8	2 8
Percentage		100%
Describer and Wests Minimization Def Costs of Chalife's		
Recycling and Waste Minimization, Ref: Section C Exhibit 1 Contractor's participation in the DoS recycling program: i.e., provide recycling containers (in space occupied by the	Score	Weighted
contractor), waste minimization, etc.	2	2
Score	2	2
Percentage		100%
Health and Safety Requirements. Section C Exhibit 1, Ref: Section C Exhibit 1	Score	Weighted
Contractor delivery of Health and Safety prevention program	2	2
Contractor shall submit OSHA Form 300, Log related injuries and illnesses to COR quarterly	2	2
Contractor shall submit OSHA Form 300A, Log related injuries and illnesses to COR annually	2	2
Contractor shall submit OSHA Form 300A for previous 5 years to COR	2	2
Copy of accident report submitted to contractor's or subcontractor's insurance carriers, must be forwarded to COR asap but not later than 7 days	2	2
later than 7 days		2
Contractor notifying COR of incident within twenty four (24) hour of the occurrence if accident involves days away from work	2	2
EHS kickoff meetings minutes within COR of start up	2	2
		200
High Risk activities; Contractor will submit H&S plan to COR that will have to be approved prior to the work being conducted	2	2
Contractor must obtain permit (GSA 1755) for Welding, Cutting, and Burning . Permit shall be obtain daily by the Contractor	2	2
Score	18	18
Percentage	SECURIOR VALUE TO THE	100%
		200,0
	[
Conclusion		
Totals Score	194	104
Recurring Deficiency Total	194	194
Total Score	194	
Percentage		100%
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Rating - Outstanding (95% - 100%) - Good (85% - 94%) - Fair (75% - 84%) - Poor (< 74%) Recurring Deficiencies - Each recurring deficiency noted will result in a 10 point deduction from the total score.

Conclusion:

A compliance review was conducted on february 3, 2015 comparing contractor performance to the elevator contract for services at

HST, BH, ICC, SA-1 and NFATC. The review was conducted at HST. The review revealed the following:

- *The contractor and the government are working well together. The contracting Officer's Representative (COR) is pleased with the contractor's performance to date.
- *The COR and the contractor keep very good records which indicate that preventive maintenance and inspections are being performed consistenly. Records also indicate that the contractor is supplying key personnel for the number of hours required by the contract.
- *The contractor has been responsive in resolving service call issues including getting people stuck in elevators out very quickly.
- *Elevator machine rooms are very clean and orderly.